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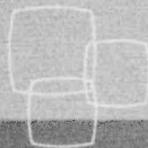
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CIPO OPIC

THE CANADIAN PATENT OFFICE RECORD

LA GAZETTE DU BUREAU DES BREVETS

Sylvain Laporte
Commissioner of Patents

Sylvain Laporte
Commissaire aux brevets

The Canadian Patent Office Record is published on Tuesday of each week under the authority of the Commissioner of Patents, Ottawa-Gatineau, Canada, to whom all communications should be addressed.

The Canadian Intellectual Property Office does not guarantee the accuracy of this publication, nor undertake any responsibility for errors or omissions or their consequences.

La Gazette du Bureau des brevets paraît le mardi de chaque semaine sous l'autorité du Commissaire aux brevets, Ottawa-Gatineau, Canada, à qui doit être adressée toute correspondance.

L'Office de la propriété intellectuelle de Canada ne garantit pas l'exactitude de la présente publication et ne se rend responsable d'aucune erreur ou omission ou de leurs conséquences.

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Notices

1. Dates and Code Numerals Appearing in Patent Headings

Dates

All dates appearing in the patent headings of this publication follow the form recommended by the International Standards Organization. The four digits on the left represent the years followed by two digits each for the months and the days. For example, January 02, 1999 will be shown as 1999-01-02.

Code Numerals

The numerals within the brackets in the patent headings are INID codes. "INID" is an acronym for "Internationally agreed Numbers for the Identification of Data". These codes are utilized to identify patent bibliography as recommended by the Permanent Committee on Industrial Property Information (PCIPI) under the administration of the World Intellectual Property Organization (WIPO) based in Geneva, Switzerland.

The INID Codes and their corresponding definitions of bibliographic data elements are as follows:

- [11] - Number of Patent document
- [13] - Kind-of-document code
- [21] - Number assigned to the Application
- [22] - Date of Filing Application or
- [22] - Date of filing of related divisional application
- [25] - Language in which the published application was originally filed
- [30] - Data relating to priority under the Paris Convention

- [41] - Open to Public Inspection Date
- [45] - Date of Issue
- [48] - Correction Date (Re-Issued, Re-Examined)
- [51] - International Classification
- [52] - Domestic Classification
- [54] - Title of Invention
- [60] - Related by Supplementary Disclosure
- [62] - Related by Division
- [64] - Related by Reissue
- [71] - Name(s) of Applicant(s)
- [72] - Name(s) of Inventor(s)
- [73] - Name(s) of Grantee(s)
- [85] - National Entry Date
- [86] - PCT International Filing Data
- [87] - PCT International Publication data

Avis

1. Dates et chiffres de code figurant à l'entête des brevets

Dates

Toutes dates figurant aux entêtes des brevets de cette publication suivent la forme recommandée par l'Organisation des normes internationales. Les quatre chiffres de gauche représentent les années et sont suivis, vers la droite, de deux autres chiffres chacun, pour les mois et les jours. Le 2 janvier 1999, par exemple, sera représenté par 1999-01-02.

Chiffres de code

Les chiffres à l'intérieur des parenthèses aux entêtes des brevets sont des codes INID. Le sigle « INID » signifie « Identification numérique internationale des données bibliographiques ». Ces codes sont utilisés pour l'identification de la bibliographie de brevets, tel que recommandé par le Comité permanent chargé de l'information en matière de propriété industrielle (PCIPI), sous l'administration de l'Organisation mondiale de la propriété intellectuelle (OMPI), siège à Genève, Suisse.

Les codes INID accompagnés des définitions des données bibliographiques correspondantes sont comme suit :

- [11] - Numéro du brevet
- [13] - Désignation du type de document
- [21] - Numéro attribué à la demande
- [22] - Date du dépôt de la demande ou
- [22] - Date du dépôt de la demande divisionnaire apparentée
- [25] - Langue dans laquelle la demande publiée a été initialement déposée
- [30] - Données relatives à la priorité selon la Convention de Paris

- [41] - Date de mise à la disponibilité du public
- [45] - Date de délivrance
- [48] - Date de correction (Redélivrance, Réexamen)
- [51] - Classification internationale
- [52] - Classification nationale
- [54] - Titre de l'invention
- [60] - Apparenté par divulgation supplémentaire
- [62] - Apparenté par division
- [64] - Apparenté par redélivrance
- [71] - Nom(s) du (des) demandeur(s)
- [72] - Nom(s) de(s) l'inventeur(s)
- [73] - Nom(s) du (des) titulaire(s)
- [85] - Date d'entrée en phase nationale
- [86] - Données du dépôt international selon le PCT
- [87] - Données de publication internationale selon le PCT

Avis

2. Country Code

The Country Codes appearing in this publication conform to those contained in annex A of the *Handbook on Industrial Property Information and Documentation* published by the World Intellectual Property Organization (WIPO). This document is accessible from a link entitled Standards ST-3 on the List of WIPO Standards, Recommendations and Guidelines (Abbreviated Titles) located on the WIPO Web site: (www.wipo.int/scit/en/standards/standards.htm).

2. Code des pays

Les Codes des pays qui se trouvent dans cette publication sont conformes à ceux dans l'annexe A du *Manuel sur l'information et la documentation en matière de propriété industrielle* publié par l'Organisation Mondiale de la Propriété Intellectuelle (OMPI). Ce document est accessible à partir de l'hyperlien intitulé Normes ST-3 dans la Liste des normes, recommandations et principes directeurs de l'OMPI (Titres abrégés) qui se trouve au site Web de l'OMPI: (www.wipo.int/scit/fr/standards/standards.htm).

3. How to Purchase Paper Copies of Canadian Patents and Canadian Applications Open to Public Inspection

Paper copies of all other Canadian Patents and Canadian applications open to public inspection may be purchased at the cost of \$1 per page by visiting (www.strategis.ic.gc.ca/patentsorder) or by writing to the Commissioner of Patents, Ottawa-Gatineau, K1A 0C9.

Item 25.1* On requesting copy in electronic form of a document:

- a) for each request \$10
- b) plus, for each patent or application to which the request relates \$10
- c) plus, if the copy is requested on a physical medium, for each physical medium requested in addition to the first \$10
- d) plus, for each additional 10 megabytes or part of them exceeding 7 megabytes \$10

Article 25.1* Demande d'une copie d'un document sous forme électronique :

- a) pour chaque demande 10 \$
- b) pour chaque demande de brevet ou brevet visé par la demande 10 \$
- c) dans le cas où le document doit être copié sur plus d'un support matériel, pour chaque support matériel additionnel 10 \$
- d) pour chaque tranche de 10 mégaoctets qui excède 7 mégaoctets, l'excédant étant arrondi au multiple supérieur 10 \$

4. Orders for Patents by Class or Sub-Class

A listing of all patents that have issued in each class or sub-class including both patents in force and expired patents, may be ordered at a price of \$1 per page from the Patent Office.

4. Commande de brevets par classe ou sous-classe

Les listes de brevets délivrés dans chaque classe ou sous-classe, incluant les brevets en vigueur et ceux ayant expiré, peuvent être commandées auprès du Bureau des brevets au prix de 1 \$ la page.

5. Advice on Making a Patent Application

Any person intending to file a patent application may obtain an information kit upon request from the Commissioner of Patents, Ottawa-Gatineau, Canada K1A 0C9. It is recommended that applicants make use of the services of a registered Patent Agent. A list of Patent Agents in any area of Canada will also be supplied upon request.

6. Licensing of Patents

Voluntary Licences

Persons desiring to use, make or sell an invention patented in Canada should negotiate terms with the patent owner. The address of the patentee may be obtained by writing to the Commissioner of Patents, Ottawa-Gatineau, Canada, K1A 0C9. If a voluntary licence cannot be arranged, a compulsory licence may be possible.

Compulsory Licences

Three years after a patent has been granted, one may request a compulsory licence to use the patent if there has been an abuse of the exclusive right. See Sections 65 to 71 of the *Patent Act*. Applications for a compulsory licence are made to the Commissioner of Patents.

7. Patents Available for Licence or Sale

An asterisk (*) placed beside any patent listed in this issue of the *Canadian Patent Office Record* indicates that as of the date of grant the said patent is available for licence or sale. These and other patents now made available for licensing are included in the listing in part 8 of these notices.

8. List of Patents Available for Licence or Sale

The following Canadian patents have been made available this week for sale or licensing:

2,672,558

5. Conseils relatifs à la préparation de demandes de brevets

Toute personne qui a l'intention de déposer une demande de brevet peut obtenir une trousse d'information sur demande faite au Commissaire aux brevets, Ottawa-Gatineau, Canada K1A 0C9. On recommande aux demandeurs d'avoir recours aux services d'un agent de brevets inscrit au registre. Une liste des agents de brevets dans n'importe quelle région du Canada sera également fournie sur demande.

6. Octroi de licences en vertu des brevets

Licences librement accordées

Les personnes désirant utiliser, fabriquer ou vendre une invention brevetée au Canada doivent en négocier les conditions avec le titulaire du brevet. L'adresse du titulaire peut être obtenue en écrivant au Commissaire aux brevets, Ottawa-Gatineau, Canada, K1A 0C9. S'il est impossible d'obtenir une licence résultant d'un libre accord, il est peut être possible d'obtenir une licence obligatoire.

Licences obligatoires

Il est possible de faire la demande d'une licence obligatoire trois ans après l'octroi d'un brevet si les droits exclusifs qui en dérivent ont donné lieu à un abus. Voir les articles 65 à 71 de la *Loi sur les brevets*. Les demandes de licence obligatoire doivent être présentées au Commissaire aux brevets.

7. Brevets disponibles pour licence ou vente

Un astérisque (*) marqué à côté de tout brevet inscrit dans le présent numéro de la *Gazette du bureau des brevets*, signale qu'à compter de la date de la présente publication, ledit brevet est disponible pour octroi de licence ou vente. Une liste de ces brevets et d'autres mis en disponibilité pour octroi de licence, est publiée au no. 8 des présents avis.

8. Liste des brevets disponibles pour octroi de licence ou vente

Les brevets canadiens suivants ont été mis en disponibilité cette semaine pour vente ou octroi de licence :

2,672,558

9. Applications Open to Public Inspection

All patent applications filed since October 1, 1989 and documents filed in connection therewith are open to public inspection at the Patent Office after the expiration of a confidentiality period of eighteen months beginning on the filing date of the application, or where a request for priority has been made in respect to the application, beginning on the priority date claimed. An application may become open to public inspection sooner at the request or with the approval of the applicant (Section 10(2) of the *Patent Act*). However, an application shall not be open for public inspection if it is withdrawn within the time set out in Section 92 of the *Patent Rules*. This time limit is two months before the expiry of the confidentiality period or where the Commissioner is able to stop technical preparations to open the application to the public at a subsequent date.

10. Language of Published Documents

When ordering a published patent, please note that the language of the document can be identified by the language code (INID [25]) EN (English) or FR (French).

11. Patent Cooperation Treaty (PCT) Schedule of Fees Applicable for Applications Filed on or After April 29, 2014

1. Transmittal Fee (Rule 14)	\$300
2. International Filing Fee	\$1638*
For each additional sheet over 30	\$18

The above mentioned fees are due at time of filing of the international application, or within one month from the international filing date (date of receipt of the international application by the receiving office). These fees are to be paid in Canadian dollars and cheques should be made payable to the Receiver General for Canada.

If the fees are not paid within one month from the international filing date, the receiving office shall invite the applicant to pay the amount required, together with a late payment fee under Rule 16bis.2, within one month from the date of the invitation. Failure to pay the fees will result in the withdrawal of the application by the receiving office.

9. Demandes mises à la disponibilité du public

Toutes les demandes de brevet et documents relatifs à ceux-ci, déposés au Bureau des brevets depuis le 1er octobre 1989, peuvent y être consultées après l'expiration de la période de confidentialité de dix-huit mois à compter de la date de dépôt de la demande de brevet ou, si une demande de priorité a été présentée à l'égard de celle-ci, de la date de dépôt sur laquelle la demande de priorité est fondée. Une demande de brevet peut être consultée avant l'expiration de la période, à la requête ou sur autorisation du demandeur (article 10(2) de la *Loi sur les brevets*). Toutefois, une demande de brevet ne pourra être consultée si celle-ci est retirée à l'intérieur du délai prévu à l'article 92 des *Règles sur les brevets*. Le délai prévu est de deux mois précédant la date d'expiration de la période de confidentialité ou, lorsque le commissaire est en mesure, à une date ultérieure, d'arrêter les préparatifs techniques en vue de la consultation de cette demande.

10. Langue du document publié

Toute personne intéressée à obtenir une copie d'un brevet publié doit prendre note que les codes suivants EN (Anglais) ou FR (Français) représentent (INID [25]) la langue de la copie du brevet publié.

11. Traité de coopération en matière de brevets (PCT) barème de taxes à partir du 29 avril 2014

1. Taxe de transmission (Règle 14)	300 \$
2. Taxe de dépôt internationale	1638 \$*
Pour chaque feuille au delà de 30	18 \$

Les taxes mentionnées ci-haut sont payables au moment du dépôt de la demande internationale, ou dans un délai d'un mois à compter de la date de dépôt international, (soit la date de réception de la demande internationale par l'office récepteur). Les taxes doivent être payées en dollars canadiens et les chèques sont payables au receveur général du Canada.

Si les taxes n'ont pas été payées dans un délai d'un mois à compter de la date de dépôt international, l'office récepteur invitera le demandeur à payer le montant dû, accompagné de la taxe pour le paiement tardif visée à la règle 16bis.2, dans un délai d'un mois à compter de l'invitation. Si vous omettez de payer les taxes, l'office récepteur retirera votre demande.

Notices

4. Late payment fee

50% of the fees that are due, or
Minimum: Transmittal fee
Maximum: 50% of the international filing fee

4. Taxe pour paiement tardif

50% du montant impayé, ou,
Minimum : taxe de transmission
Maximum : 50% de la taxe de dépôt
international

Preliminary Examination

5. Handling fee (Rule 57.2(a)) \$246

6. Preliminary examination fee (Rule 58) \$800

Examen préliminaire

5. Taxe de traitement (Règle 57.2a)) 246 S

6. Taxe d'examen préliminaire (Règle 58) 800 S

* International fees will be reduced by:

- \$123 for all applications filed using PCT-EASY,
- \$246 for all applications filed electronically using PCT-SAFE (The request in character coded format).
- \$369 for all applications filed electronically using PCT-SAFE (The request, description, claims and abstract in character coded format).

* Les frais seront réduits de:

- 123 S pour toutes les demandes déposées en utilisant PCT-EASY,
- 246 S pour toutes les demandes déposées en utilisant PCT-SAFE (La requête étant en format à codage de caractères).
- 369 S pour toutes les demandes déposées en utilisant PCT-SAFE (La requête, la description, les revendications et l'abrégué étant en format à codage de caractères).

12. PCT Notices

Patent Cooperation Treaty (PCT)

Copies of the *Patent Cooperation Treaty Applicants Guide* and the *Patent Cooperation Treaty & Regulations* are available from WIPO - World Intellectual Property Organization at a cost of 200 Swiss Francs and 18 Swiss Francs, respectively.

Those wishing for further information including prices for both previous and current subscriptions should contact WIPO at:

Information Products Section
Post Office Box 18
1211 Geneva 20 Switzerland
Telephone (011 41 22) 338-9618
Facsimile (011 41 22) 740-1812

or by "E-mail" (publications.mail@wipo.int) or visit their Web site (www.wipo.int).

12. Avis PCT

Traité de Coopération en matière de brevets (PCT)

Des copies du *Guide du déposant du PCT* ainsi que du *Traité et des Règlements* sont disponibles auprès de l'OMPI - Organisation mondiale de la propriété intellectuelle au coût de 200 francs suisses et 18 francs suisses, respectivement.

Les personnes qui désirent obtenir de plus amples renseignements, notamment sur le prix des abonnements antérieurs et courants, sont priées de s'adresser directement à :

l'OMPI à la Section des produits d'information
Boîte postale 18
1211 Genève 20 Suisse
Téléphone (011 41 22) 338-9618
Télécopieur (011 41 22) 740-1812

ou par courriel (publications.mail@wipo.int) ou visiter leur site Web (www.wipo.int).

Avis

13. Practice Notice

STATUTORY HOLIDAYS (*DIES NON*)

Note: This practice notice is intended to provide guidance on current Canadian Intellectual Property Office (CIPO) practice and interpretation of relevant legislation. However, in the event of any inconsistency between this notice and the applicable legislation, the legislation must be followed.

Time limits under the Patent, Trade-marks, Industrial Design, Copyright and Integrated Circuit Topography Acts

In accordance with section 26 of the *Interpretation Act*, any person choosing to deliver a document to a designated establishment (including CIPO's offices in Gatineau, Quebec; an Industry Canada regional office; or a Registered Mail establishment) where a federal, provincial or territorial holiday exists, is entitled to an extension of any time limit for the filing of the document that expires on the holiday, until the next day that is not a holiday. It is to be noted, in respect of provincial and territorial holidays, that the entitlement to the extension is dependent on the establishment to which the document is delivered and not on the place of residence of the person for whom the document is filed or of their agent. For this purpose, documents transmitted to CIPO by electronic means, including by facsimile, would be considered to be delivered to CIPO's offices in Gatineau, Quebec.

Operationally, CIPO has no practical way of keeping track of the establishment to which documents are delivered.

Accordingly, where a person has a time limit for the filing of a document that expires on a provincial or territorial holiday but only delivers the document on the next day that is not a holiday, CIPO will assume that the document was delivered to an establishment that would justify an extension of the time limit. In such circumstances, it will be the responsibility of the person filing the document to ensure that they are properly entitled to any needed extension of the time limit.

Time limits under the Patent and Trade-marks Acts

In addition to the extensions of time limits referred to above, in accordance with subsection 78(1) of the *Patent Act* and subsection 66(1) of the *Trade-marks Act*, any patent or trade-mark time limit that expires on a day when the Patent and Trade-marks Offices are closed for business is deemed to be extended to the next day when the offices are open for business. All persons are entitled to these extensions regardless of their place of residence or of the establishment to which documents are delivered. No equivalent provisions exist under the *Industrial Design, Copyright or Integrated Circuit Topography Acts*.

13. Énoncé de pratique

JOURS FÉRIÉS (*DIES NON*)

Nota : Le présent avis a pour objet de fournir une orientation pour les pratiques et l'interprétation à l'Office de la propriété intellectuelle du Canada (OPIC) touchant les lois pertinentes. Toutefois, en cas d'incohérence entre cet avis et la loi applicable, il faut se reporter à la loi.

Délais prévus dans les lois régissant les brevets, les marques de commerce, les dessins industriels, le droit d'auteur et les topographies de circuits intégrés

Selon l'article 26 de la *Loi d'interprétation*, lorsqu'une personne choisit de livrer un document à un établissement désigné (y compris les bureaux de l'OPIC à Gatineau, au Québec, un bureau régional d'Industrie Canada ou un établissement de Courrier recommandé) dans une province où il y a un jour férié fédéral, provincial ou territorial, tout délai fixé pour le dépôt du document, qui expire un jour férié peut être prorogé jusqu'au jour non férié suivant. Dans le cas d'un jour férié provincial ou territorial, il convient de souligner que le droit à la prorogation dépend de l'établissement auquel le document est livré et non du lieu de résidence de la personne pour laquelle le document est déposé ou de son agent. À cet égard, les documents envoyés à l'OPIC par un moyen électronique, y compris un télécopieur, seraient réputés être livrés aux bureaux de l'OPIC à Gatineau, au Québec.

En pratique, l'OPIC n'a aucun moyen de faire le suivi sur les établissements auxquels des documents sont livrés. En conséquence, si le délai pour le dépôt d'un document tombe un jour férié provincial ou territorial et qu'une personne le livre seulement le jour non férié suivant, l'OPIC tiendra pour acquis que le document a été livré à un établissement qui justifierait une prorogation du délai. Dans de telles circonstances, il incombe au déposant de s'assurer qu'il a droit à une telle prorogation.

Délais prévus dans la Loi sur les brevets et dans la Loi sur les marques de commerce

En plus des prorogations indiquées aux paragraphes précédents, les paragraphes 78(1) de la *Loi sur les brevets* et 66(1) de la *Loi sur les marques de commerce* stipulent que tout délai relatif aux brevets ou aux marques de commerce qui expire un jour où les bureaux des marques de commerce et des brevets sont fermés au public est réputé prorogé jusqu'au jour de réouverture de ces bureaux. Toute personne a droit à une telle prorogation quel que soit son lieu de résidence ou l'établissement auquel les documents sont livrés. Il n'existe pas de disposition du genre dans la *Loi sur les dessins industriels*, la *Loi sur le droit d'auteur* ou la *Loi sur les topographies de circuits intégrés*.

Notices

Time limits under the Patent Cooperation Treaty

Rule 80.5 of the *Regulations under the PCT* provides:

"If the expiration of any period during which any document or fee must reach a national Office or intergovernmental organization falls on a day:

on which such Office or organization is not open to the public for the purposes of the transaction of official business;
on which ordinary mail is not delivered in the locality in which such Office or organization is situated;
which, where such Office or organization is situated in more than one locality, is an official holiday in at least one of the localities in which such Office or organization is situated, and in circumstances where the national law applicable by that Office or organization provides, in respect of national applications, that, in such a case, such period shall expire on a subsequent day; or
which, where such Office is the government authority of a Contracting State entrusted with the granting of patents, is an official holiday in part of that Contracting State, and in circumstances where the national law applicable by that Office provides, in respect of national applications, that, in such a case, such period shall expire on a subsequent day; the period shall expire on the next subsequent day on which none of the said four circumstances exists."

CIPO takes the position that section 26 of the *Interpretation Act* applies to PCT international applications filed in Canada. Accordingly, where a person has a time limit under the PCT for the filing of a document in Canada that expires on a provincial or territorial holiday but only delivers the document on the next day that is not a holiday, CIPO will assume that the document was delivered to an establishment that would justify an extension of the time limit. CIPO however takes no position as to whether such extensions would be recognized by other countries and it will be the responsibility of the person filing the document to ensure that in other countries of interest they are properly entitled to any needed extension of the time limit by reason of Rule 80.5 of the *Regulations under the PCT* or some other applicable law.

Provincial and Territorial Holidays

For the purposes of this practice notice, CIPO has identified the following as being days that are not federal holidays but that are holidays in one or more provinces or territories:

Délais prévus dans le Traité de coopération en matière de brevets

La règle 80.5 du *Règlement d'exécution du PCT* prévoit ce qui suit :

"Si un délai quelconque pendant lequel un document ou une taxe doit parvenir à un office national ou à une organisation intergouvernementale expire un jour :

où cet office ou cette organisation n'est pas ouvert au public pour traiter d'affaires officielles;
où le courrier ordinaire n'est pas délivré dans la localité où cet office ou cette organisation est situé;
qui, lorsque cet office ou cette organisation est situé dans plus d'une localité, est un jour férié dans au moins une des localités dans lesquelles cet office ou cette organisation est situé, et dans le cas où la législation nationale applicable par cet office ou cette organisation prévoit, à l'égard des demandes nationales, que, dans cette situation, ce délai prend fin le jour suivant; ou qui, lorsque cet office est l'administration gouvernementale d'un État contractant chargée de délivrer des brevets, est un jour férié dans une partie de cet État contractant, et dans le cas où la législation nationale applicable par cet office prévoit, à l'égard des demandes nationales, que, dans cette situation, ce délai prend fin le jour suivant; le délai prend fin le premier jour suivant auquel aucune de ces quatre circonstances n'existe plus."

L'OPIC estime que l'article 26 de la *Loi d'interprétation* s'applique aux demandes internationales du PCT déposées au Canada. Par conséquent, lorsqu'un délai prévu dans le cadre du PCT pour le dépôt d'un document au Canada expire un jour férié provincial ou territorial, si le déposant livre le document en question le jour non férié suivant, l'OPIC tiendra pour acquis que le document a été livré à un établissement où une prorogation du délai est justifiée. Toutefois, il ne se prononce pas sur l'acceptation éventuelle de ces prorogations par d'autres pays; il incombera à la personne qui dépose le document de vérifier si elle a droit à une prorogation, dans d'autres pays qui l'intéressent, en vertu de la règle 80.5 du *Règlement d'exécution du PCT* ou d'une autre loi pertinente.

Jours fériés provinciaux ou territoriaux

Aux fins du présent avis, l'OPIC a indiqué que les jours ci-après ne sont pas des jours fériés pour l'administration fédérale, mais ils sont des jours fériés dans au moins une province ou territoire :

Avis

- 1) **Alberta:** 3rd Monday in February (Alberta Family Day)
- 2) **British Columbia:** 1st Monday in August (British Columbia Day)
- 3) **New Brunswick:** 1st Monday in August (New Brunswick Day)
- 4) **Nova Scotia:** 1st Monday in August (Civic Holiday)
- 5) **Ontario:** 3rd Monday in February (Ontario Family Day)
1st Monday in August (Civic Holiday)
- 6) **Quebec:** June 24 (St. John the Baptist Day)
- 7) **Saskatchewan:** 1st Monday in August (Saskatchewan Day)
- 8) **Yukon:** 3rd Monday in August (Discovery Day) When Patent and Trade-marks Offices are closed for business

For the purposes of subsection 78(1) of the *Patent Act* and subsection 66(1) of the *Trade-marks Act*, the Patent and Trade-marks Offices are closed for business on the following days:

All Saturdays and Sundays
*New Year's Day (Jan. 1)
Good Friday
Easter Monday
Victoria Day - First Monday immediately preceding May 25
*St. John the Baptist Day (June 24)
*Canada Day (July 1)
Labour Day - First Monday in September
Thanksgiving Day - Second Monday in October
*Remembrance Day (November 11)
*Christmas Day (December 25)
Boxing Day (December 26)

If December 26 falls on a Saturday, the Patent and Trade-marks Offices will be closed on the following Monday. If December 26 falls on a Sunday or Monday, the Offices are closed on the following Tuesday.

* If any of these holidays fall on a Saturday or Sunday, the Patent and Trade-marks Offices will be closed on the following Monday.

14. Practice Notice

LIMITED PARTNERSHIPS CAN BE ENTERED ON THE REGISTER OF AGENTS AND ON THE LIST OF TRADE-MARK AGENTS

Note: This practice notice is intended to provide guidance on current Patent and Trade-marks Office practice and interpretation of relevant legislation. However, in the event of any inconsistency between this notice and the applicable legislation, the legislation must be followed.

- 1) **Alberta :** 3e lundi de février (Jour de la Famille de l'Alberta)
- 2) **Colombie-Britannique :** 1er lundi d'août (Fête de la Colombie-Britannique)
- 3) **Nouveau-Brunswick :** 1er lundi d'août (Fête du Nouveau-Brunswick)
- 4) **Nouvelle-Écosse :** 1er lundi d'août (congé statutaire)
- 5) **Ontario :** 3e lundi de février (Jour de la Famille de l'Ontario) 1er lundi d'août (congé statutaire)
- 6) **Québec :** 24 juin (Saint-Jean-Baptiste)
- 7) **Saskatchewan :** 1er lundi d'août (Fête de la Saskatchewan)
- 8) **Yukon :** 3e lundi d'août (Jour de la Découverte) Jours de fermeture au public des bureaux des brevets et des marques de commerce

Pour l'application des paragraphes 78(1) de la *Loi sur les brevets* et 66(1) de la *Loi sur les marques de commerce*, les bureaux des brevets et des marques de commerce sont fermés au public les jours suivants :

Tous les samedi et dimanche
*Jour de l'An (1er janvier)
Vendredi Saint
Lundi de Pâques
Fête de Victoria - premier lundi précédent immédiatement le 25 mai
*Saint-Jean-Baptiste (le 24 juin)
*Fête du Canada (1er juillet)
Fête du travail - premier lundi de septembre
Jour de l'Action de grâces - deuxième lundi d'octobre
*Jour du souvenir (11 novembre)
*Jour de Noël (25 décembre)
L'après-Noël (26 décembre)

Si le 26 décembre est un samedi, les bureaux des brevets et des marques de commerce seront fermés le lundi suivant. S'il coïncide avec un dimanche ou un lundi, les bureaux le seront le mardi d'après.

* Si l'un ou l'autre de ces jours fériés est un samedi ou un dimanche, les bureaux des brevets et marques de commerce seront fermés le lundi suivant.

14. Énoncé de pratique

LES SOCIÉTÉS EN COMMANDITE PEUVENT ÊTRE INSCRITES AU REGISTRE DES AGENTS DE BREVETS ET SUR LA LISTE DES AGENTS DE MARQUES DE COMMERCE

Nota : Le présent énoncé de pratique a pour but de préciser les pratiques actuelles du Bureau des brevets et du Bureau des marques de commerce et l'interprétation faite par ces derniers de certaines dispositions législatives. Toutefois, en cas de divergence entre le présent énoncé et la législation applicable, c'est la législation qui prévaudra.

Notices

The Patent Office and the Trade-marks Office (hereinafter jointly referred to as "the Offices") have been receiving inquiries as to whether limited partnerships are entitled to act as patent and trade-mark agents before the Offices.

With respect to the register of patent agents, section 15 of the *Patent Act* provides that a register of patent agents shall be kept in the Patent Office on which shall be entered the names of all persons and firms entitled to represent applicants in the presentation and prosecution of applications for patents or in other business before the Patent Office. Section 2 of the *Patent Rules* stipulates that the expression "patent agent" means any person or firm whose name is entered on the register of patent agents pursuant to section 15. Paragraph 15(c) of the *Patent Rules* provides that the Commissioner shall enter on the register of patent agents, on payment of the fee set out in item 33 of Schedule II, the name of **any firm, if the name of at least one member of the firm is entered on the register.**

With respect to the list of trade-mark agents, subsection 28(2) of the *Trade-marks Act* provides that the list of trade-mark agents shall include the names of all persons and firms entitled to represent applicants in the presentation and prosecution of applications for the registration of a trade-mark or in other business before the Trade-marks Office. Paragraph 21(d) of the *Trade-mark Regulations* (1996) stipulates that the Registrar shall, on written request and payment of the fee set out in item 19 of the schedule, enter on a list of trade-mark agents the name of **any firm having the name of at least one of its members entered on the list as a trade-mark agent.**

Both the patent and trade-mark legislation therefore provide that firms may act as agents before the Offices, as long as one of their members is entered on the register or list of agents. It is generally recognised that the term "firm" includes partnerships, and the Offices have already allowed general partnerships and limited liability partnerships to be entered on the register or list of agents. The Offices consider that limited partnerships are also firms, and that they are entitled to act as agents before the Offices.

Therefore, commencing immediately, the Offices will enter upon request, on the register or list of agents, limited partnerships that otherwise meet the requirements set out in the patent and trade-mark legislation.

Le Bureau des brevets et le Bureau des marques de commerce (ci-après appelés conjointement « les Bureaux ») ont reçu des questions à savoir si les sociétés en commandite (en anglais « limited partnerships ») ont le droit d'agir en tant qu'agents de brevets et de marques de commerce auprès des Bureaux.

En ce qui concerne le registre des agents de brevets, l'article 15 de la *Loi sur les brevets* prévoit qu'un registre des agents de brevets est tenu au Bureau des brevets sur lequel sont inscrits les noms de toutes les personnes et entreprises ayant le droit de représenter les demandeurs dans la présentation et la poursuite des demandes de brevet ou dans toute autre affaire devant le Bureau des brevets. Aux termes de l'article 2 des *Règles sur les brevets*, « agent de brevets » s'entend de toute personne ou maison d'affaires dont le nom est inscrit au registre des agents de brevets aux termes de l'article 15. L'alinéa 15c) des *Règles sur les brevets* prévoit que le commissaire inscrit au registre des agents de brevets, moyennant paiement de la taxe prévue à l'article 33 de l'annexe II, le nom de **toute maison d'affaires dont le nom d'au moins un membre est inscrit au registre des agents de brevets.**

En ce qui concerne la liste des agents de marques de commerce, le paragraphe 28(2) de la *Loi sur les marques de commerce* prévoit que la liste des agents de marques de commerce comporte les noms des personnes et études habilitées à représenter les intéressés dans la présentation et la poursuite des demandes d'enregistrement des marques de commerce et de toute affaire devant le Bureau des marques de commerce. Aux termes de l'alinéa 21d) du *Règlement sur les marques de commerce* (1996), le registraire, sur demande écrite et sur paiement du droit prévu à l'article 19 de l'annexe, inscrit sur la liste des agents de marques de commerce le nom de **toute firme dont le nom d'au moins un membre est inscrit sur la liste à titre d'agent de marques de commerce.**

La législation actuelle sur les brevets et celle sur les marques de commerce prévoient donc que des firmes peuvent agir en tant qu'agents auprès des Bureaux, à condition que l'un de leurs membres soit inscrit au registre ou à la liste des agents. Il est généralement admis que le terme « firme » inclut les sociétés (en anglais « partnerships ») et les Bureaux ont déjà autorisé des sociétés en nom collectif (en anglais « general partnerships ») ainsi que des sociétés à responsabilité limitée (en anglais « limited liability partnerships ») à être inscrites au registre ou à la liste des agents. Les Bureaux considèrent que les sociétés en commandite sont aussi des firmes et qu'elles ont le droit d'agir en tant qu'agents auprès des Bureaux.

En conséquence, sur demande, les Bureaux inscriront désormais au registre, ou à la liste des agents, les sociétés en commandite qui répondent aux exigences de la *Loi sur les brevets* et de la *Loi sur les marques de commerce*.

Avis

The Offices, however, continue to consider that the current patent and trade-mark legislation do not allow corporations to be entered on the register or list of agents, since corporations do not have members and therefore cannot meet the requirements set out in paragraph 15(c) of the *Patent Rules* and paragraph 21(d) of the *Trade-mark Regulations* (1996).

Les Bureaux continuent toutefois de considérer que la législation actuelle sur les brevets et les marques de commerce ne permet pas aux compagnies (en anglais « corporations ») d'être inscrites au registre ou à la liste des agents, étant donné que les compagnies n'ont pas de membres et ne peuvent donc pas satisfaire aux exigences de l'alinéa 15c) des *Règles sur les brevets* et de l'alinéa 21d) du *Règlement sur les marques de commerce* (1996).

15. Correspondence Procedures

May 8, 2012

Effective May 15, 2012 this notice replaces all previous notices regarding Correspondence Procedures.

Note: This practice notice is intended to provide guidance on current Canadian Intellectual Property Office practice and interpretation of relevant legislation. However, in the event of any inconsistency between this notice and the applicable legislation, the legislation must be followed.

For the purposes of sections 5 and 54 of the *Patent Rules*, section 3 of the *Trade-marks Regulations*, section 2 of the *Copyright Regulations*, section 3 of the *Industrial Design Regulations* and section 3 of the *Integrated Circuit Topography Regulations*, the address of the Patent Office, the Office of the Registrar of Trade-marks, the Copyright Office, the Industrial Design section of the Office of the Commissioner of Patents, and the Office of the Registrar of Topographies (hereinafter sometimes collectively referred to as "CIPO") is:

Canadian Intellectual Property Office
Place du Portage 1
50 Victoria Street, Room C-114
Gatineau QC K1A 0C9

Correspondence delivered to the above address during ordinary business hours will be considered to be received on the date of delivery.

Note regarding Fee Payment Forms: The Fee Payment Form should always be submitted as a covering document and should be the only document submitted to CIPO that contains financial information, such as credit card numbers.

Download the [Fee Payment Form](#).

15. Procédures de correspondance

Le 8 mai 2012

Le présent avis, en vigueur à compter du 15 mai 2012, remplace tous les avis antérieurs aux procédures de correspondance.

Nota : Le présent avis fournit une orientation concernant les pratiques et interprétations relatives aux lois pertinentes au sein de l'Office de la propriété intellectuelle du Canada. Toutefois, en cas d'incompatibilité entre cet avis et la législation applicable, c'est celle-ci qu'il faudra suivre.

Aux fins des articles 5 et 54 des *Règles sur les brevets*, de l'article 3 du *Règlement sur les marques de commerce*, de l'article 2 du *Règlement sur le droit d'auteur*, de l'article 3 du *Règlement sur les dessins industriels* et de l'article 3 du *Règlement sur les topographies de circuits intégrés*, l'adresse du Bureau des brevets, du Bureau du registraire des marques de commerce, du Bureau du droit d'auteur, de la Section des dessins industriels du Bureau du commissaire aux brevets, et du Bureau du registraire des topographies (ci-après parfois collectivement appelés « OPIC ») est la suivante :

Office de la propriété intellectuelle du Canada
Place du Portage I
50, rue Victoria, pièce C-114
Gatineau (Québec) K1A 0C9

La correspondance livrée à l'adresse ci-dessus pendant les heures normales d'ouverture sera réputée reçue le jour de la livraison.

Note concernant le formulaire de paiements: Le formulaire de paiements devrait toujours être présenté comme page couverture et devrait être le seul document soumis à l'OPIC contenant de l'information financière telle que les numéros de carte de crédit crédit.

Téléchargez le [formulaire de paiements](#).

Notices

1. Designated Establishments

For the purposes of subsections 5(4) and 54(3) of the *Patent Rules*, subsection 3(4) of the *Trade-marks Regulations*, subsection 2(4) of the *Copyright Regulations*, subsection 3(4) of the *Industrial Design Regulations* and subsection 3(4) of the *Integrated Circuit Topography Regulations*, the following are the designated establishments or designated offices to which correspondence addressed to the Commissioner of Patents, the Registrar of Trade-marks, the Copyright Office or the Registrar of Topographies may be delivered **in person**:

1. Industry Canada
C.D. Howe Building
235 Queen Street, Room S-143
Ottawa ON K1A 0H5
Tel.: 613-952-2268
2. Industry Canada
5 Place Ville-Marie, Suite 700
Montreal QC H3B 2G2
Tel.: 514-496-1797
Toll-free: 1 888 237-3037
3. Industry Canada
151 Yonge Street, 4th Floor
Toronto ON M5C 2W7
Tel.: 416-973-5000
4. Industry Canada
Canada Place
9700 Jasper Avenue, Suite 725
Edmonton AB T5J 4C3
Tel.: 780-495-4782
Toll-free: 1 800 461-2646
5. Industry Canada
Library Square
300 West Georgia Street, Suite 2000
Vancouver BC V6B 6E1
Tel.: 604-666-5000

Correspondence delivered, during ordinary business hours, to one of the designated establishments listed above, will be considered to be received on the date of delivery to that designated establishment, only if it is also a day on which CIPO is open for business. Correspondence delivered to a designated establishment on a day when CIPO is closed for business will be considered to be received on the next day on which CIPO is open for business. If, for example, correspondence intended for the Patent Office is delivered to the designated establishment in Toronto on June 24, it will not be considered to be received on June 24 as this is a day on which CIPO is closed for business.

1. Établissements désignés

Aux fins des paragraphes 5(4) et 54(3) des *Règles sur les brevets*, du paragraphe 3(4) du *Règlement sur les marques de commerce*, du paragraphe 2(4) du *Règlement sur le droit d'auteur*, du paragraphe 3(4) du *Règlement sur les dessins industriels* et du paragraphe 3(4) du *Règlement sur les topographies de circuits intégrés*, les établissements ou bureaux désignés où peut être livrée **en personne** la correspondance adressée au commissaire aux brevets, au registraire des marques de commerce, au Bureau du droit d'auteur ou au registraire des topographies sont les suivants :

1. Industrie Canada
Édifice C.D. Howe
235, rue Queen, pièce S-143
Ottawa (Ontario) K1A 0H5
Tél. : 613-952-2268
2. Industrie Canada
5, Place Ville-Marie, pièce 700
Montréal (Québec) H3B 2G2
Tél. : 514-496-1797
Sans frais : 1-888-237-3037
3. Industrie Canada
151, rue Yonge, 4e étage
Toronto (Ontario) M5C 2W7
Tél. : 416-973-5000
4. Industrie Canada
Canada Place
9700, avenue Jasper, pièce 725
Edmonton (Alberta) T5J 4C3
Tél. : 780-495-4782
Sans frais : 1-800-461-2646
5. Industrie Canada
Library Square
300, rue Georgia Ouest, pièce 2000
Vancouver (C.-B.) V6B 6E1
Tél. : 604-666-5000

La correspondance livrée pendant les heures normales d'ouverture à l'un des établissements désignés susmentionnés sera réputée reçue à la date de livraison à cet établissement seulement si l'OPIC est ouvert au public à cette même date. Sinon, elle sera réputée avoir été reçue à la date du jour d'ouverture suivant de l'OPIC. Par exemple, le courrier destiné au Bureau des brevets et livré le 24 juin à l'établissement désigné à Toronto ne se verra pas attribuer cette date de réception puisque l'OPIC est alors fermé au public.

Avis

Please note that documents delivered to the addresses listed above must be enclosed in a sealed envelope.

2. Registered Mail Service of Canada Post

For the purposes of subsections 5(4) and 54(3) of the *Patent Rules*, subsection 3(4) of the *Trade-mark Regulations*, subsection 2(4) of the *Copyright Regulations*, subsection 3(4) of the *Industrial Design Regulations* and subsection 3(4) of the *Integrated Circuit Topography Regulations*, the Registered Mail Service of Canada Post is a designated establishment or designated office to which correspondence addressed to the Commissioner of Patents, the Registrar of Trade-marks, the Copyright Office or the Registrar of Topographies may be delivered.

Correspondence delivered through the Registered Mail Service of Canada Post will be considered to be received on the date stamped on the envelope by Canada Post, only if it is also a day on which CIPO is open for business. If the date stamp on the Registered Mail is a day when CIPO is closed for business, the Registered Mail will be considered to be received on the next day on which CIPO is open for business.

3. Electronic Correspondence

In accordance with section 8.1 of the *Patent Act*, and for the purposes of subsections 5(6), 54(5), and 68(3) of the *Patent Rules*, subsection 3(6) of the *Trade-marks Regulations*, subsection 2(6) of the *Copyright Regulations*, subsection 3(6) of the *Industrial Design Regulations*, and subsection 3(6) of the *Integrated Circuit Topography Regulations*, correspondence addressed to the Commissioner of Patents, the Registrar of Trade-marks, the Copyright Office or the Registrar of Topographies may be sent by facsimile, online via [CIPO's Web site](#) or on an electronic medium only as provided in the current notice.

In accordance with subsection 54(5) of the *Patent Rules*, the request for national entry is the only correspondence addressed to the Commissioner in respect of an international application that can be submitted online or on an electronic medium with the exception of sequence listings and applications prepared using the PCT-EASY or PCT-SAFE as specified in the current notice. Other correspondence submitted online or on an electronic medium in respect of international applications that have not entered the national phase will not be accepted.

Subsection 3(9) of the *Trade-marks Regulations* specifies certain categories of correspondence to which the provisions of subsection 3(6) do not apply and which thus may not be sent by facsimile or online.

Prendre note que les documents livrés aux adresses énumérées ci-dessus doivent être insérés dans une enveloppe scellée.

2. Service Courrier recommandé de Postes Canada

Aux fins des paragraphes 5(4) et 54(3) des *Règles sur les brevets*, du paragraphe 3(4) du *Règlement sur les marques de commerce*, du paragraphe 2(4) du *Règlement sur le droit d'auteur*, du paragraphe 3(4) du *Règlement sur les dessins industriels* et du paragraphe 3(4) du *Règlement sur les topographies de circuits intégrés*, le service Courrier recommandé de Postes Canada est un établissement ou bureau désigné auquel la correspondance adressée au commissaire aux brevets, au Bureau du droit d'auteur ou au registraire des topographies peut être livrée.

La correspondance livrée par l'entremise du service Courrier recommandé de Postes Canada sera réputée reçue à la date estampillée sur l'enveloppe par Postes Canada seulement si l'OPIC est ouvert au public à cette date. Sinon, elle sera réputée avoir été reçue à la date du jour d'ouverture suivant de l'OPIC.

3. Correspondance électronique

Conformément à l'article 8.1 de la *Loi sur les brevets* et aux fins des paragraphes 5(6), 54(5) et 68(3) des *Règles sur les brevets*, du paragraphe 3(6) du *Règlement sur les marques de commerce*, du paragraphe 2(6) du *Règlement sur le droit d'auteur*, du paragraphe 3(6) du *Règlement sur les dessins industriels* et du paragraphe 3(6) du *Règlement sur les topographies de circuits intégrés*, la correspondance adressée au commissaire aux brevets, au registraire des marques de commerce, au Bureau du droit d'auteur ou au registraire des topographies peut être transmise par télécopieur ou encore en ligne sur le [site web de l'OPIC](#) ou à l'aide d'un support électronique et ce, seulement de la manière indiquée dans le présent avis.

Conformément au paragraphe 54(5) des *Règles sur les brevets*, la demande d'entrée dans la phase nationale d'une demande internationale est la seule correspondance adressée au commissaire qui peut être présentée en ligne ou sur support électronique, à l'exception des demandes et des listages de séquences préparés à l'aide de PCT-EASY ou PCT-SAFE, tel qu'indiqué dans le présent avis. Toute autre correspondance présentée en ligne ou sur support électronique relativement à des demandes internationales qui ne sont pas entrées dans la phase nationale ne sera pas acceptée.

Le paragraphe 3(9) du *Règlement sur les marques de commerce* prévoit certaines catégories de correspondance auxquelles les dispositions du paragraphe 3(6) ne s'appliquent pas et qui, par conséquent, ne peuvent pas être envoyées par télécopieur ou en ligne.

Notices

Correspondence sent by facsimile or online to the Commissioner of Patents, the Registrar of Trade-marks, the Copyright Office or the Registrar of Topographies constitutes the original, therefore a duplicate paper copy should not be forwarded.

Correspondence delivered by electronic means of transmission, including facsimile, will be considered to be received on the day that it is transmitted if delivered and received before midnight, local time at CIPO on a day when CIPO is open for business. When CIPO is closed for business, correspondence delivered on that day will be considered to be received on the next day on which CIPO is open for business.

3.1 Facsimile

Facsimile correspondence addressed to the Commissioner of Patents, the Registrar of Trade-marks, the Copyright Office or the Registrar of Topographies may be sent to the following facsimile numbers:

819-953-CIPO (953-2476) or
819-953-OPIC (953-6742)

Facsimile correspondence which is sent to any facsimile number other than those indicated above, including those of a designated establishment or designated office, will be considered not to have been received.

The electronic transmittal report returned to you following your facsimile transmission will constitute your acknowledgment receipt. Confidentiality of the facsimile transmission process cannot be guaranteed.

When submitting a document by facsimile that also has a fee requirement, notification of the preferred mode of payment to be applied must be prominently displayed on the covering letter to ensure expedient processing. Payment arrangements may be made through CIPO's Finance Branch at the following number: 819-994-2269.

Patents

The document presentation requirements set out in sections 69 and 70 of the *Patent Rules* apply to facsimile correspondence.

3.2 Online

Correspondence addressed to the Commissioner of Patents, the Registrar of Trademarks, the Copyright Office or the Registrar of Topographies may be sent electronically via [CIPO's Web site](#).

La correspondance envoyée par télécopieur ou en ligne au commissaire aux brevets, au registraire des marques de commerce, au Bureau du droit d'auteur ou au registraire des topographies tient lieu d'original. Par conséquent, une copie sur support papier ne devrait pas être expédiée.

La correspondance livrée et reçue par voie électronique, y compris par télécopieur, est réputée reçue à l'OPIC le jour même avant minuit, heure locale, lorsque l'OPIC est ouvert au public. Si elle est transmise un jour où l'OPIC est fermé au public, elle est réputée reçue à la date du jour d'ouverture suivant de l'OPIC.

3.1 Correspondance par télécopieur

La correspondance par télécopieur adressée au commissaire aux brevets, au registraire des marques de commerce, au Bureau du droit d'auteur ou au registraire des topographies peut être transmise aux numéros ci-dessous :

819-953-OPIC (953-6742) ou
819-953-CIPO (953-2476)

La correspondance par télécopieur qui est transmise à tout autre numéro de télécopieur que ceux qui sont indiqués ci-dessus, y compris ceux d'établissements ou de bureaux désignés, sera réputée non reçue.

Le rapport de transmission électronique que vous recevez après votre envoi par télécopieur constituera votre accusé de réception de l'envoie. La confidentialité du processus de transmission par télécopieur ne peut pas être garantie.

Quand on transmet par télécopieur un document comprenant une demande d'acquittement de frais, il faut clairement indiquer le mode de paiement préféré dans la lettre d'envoi en vue d'assurer un traitement rapide. Pour prendre les dispositions nécessaires, on pourra communiquer avec la Direction des finances de l'OPIC en composant le 819-994-2269.

Brevets

Les exigences relatives à la présentation des documents énoncées aux articles 69 et 70 des *Règles sur les brevets* s'appliquent à la correspondance par télécopieur.

3.2 En ligne

La correspondance adressée au commissaire aux brevets, au registraire des marques de commerce, au Bureau du droit d'auteur ou au registraire des topographies peut être transmise par voie électronique sur le [site Web de l'OPIC](#).

Avis

Patents

For the purpose of subsection 5(6) of the Patent Rules, the following correspondence with the Patent Office may be sent electronically via CIPO's web site by accessing the following web pages:

- filing an application (regular application);
- filing a request for national entry;
- filing an international application (PCT Safe);
- general correspondence relating to applications and patents;
- maintaining the name of a patent agent on the register of patent agents;
- ordering copies in paper or electronic form of a document.

Canada as Receiving Office Under the PCT: PCT-SAFE

Pursuant to PCT Rule 89bis, CIPO, in its role as a receiving Office, accepts the electronic filing of an international application prepared using the latest version of the WIPO's PCT-Safe software. The filing must be done using CIPO's International Filing e-service, called PCT e-Filing.

Note: Correspondence related to PCT international applications can not be sent electronically to CIPO. Correspondence may be sent by mail, by facsimile or delivered by hand to CIPO or to a designated establishment.

Trade-marks

For the purpose of subsection 3(6) of the *Trade-marks Regulations*, the following correspondence addressed to the Registrar of Trade-marks may be sent electronically via CIPO's Web site, by accessing the following web pages:

- application for the registration of a trade-mark;
- filing of a revised application;
- renewal of a trade-mark registration;
- request to enter a name on the list of trade-mark agents;
- annual renewal of a trade-mark agent;
- requesting copies of trade-mark documents;
- filing of a declaration of use;
- registration of a trade-mark application;
- statement of opposition; and
- request an extension of time in trade-mark opposition proceedings.

Brevets

Aux fins du paragraphe 5(6) des Règles sur les brevets, la correspondance suivante destinée au Bureau des brevets peut être envoyés par voie électronique au moyen du site Web de l'OPIC, notamment par les pages Web suivantes :

- déposer une demande (demande régulière);
- déposer une demande d'entrée dans la phase nationale;
- déposer une demande internationale (PCT Safe);
- correspondance générale concernant des demandes et des brevets;
- maintien du nom d'un agent de brevets dans le registre des agents de brevets;
- commande de copies papier ou d'un document sous forme électronique.

Le Canada comme office récepteur au titre du PCT: PCT-SAFE

Conformément à la Règle 89bis du PCT, l'OPIC, à titre d'office récepteur, accepte le dépôt d'une demande internationale préparée à l'aide du logiciel PCT-SAFE fourni par le Bureau international. Le dépôt doit se faire à l'aide du service électronique de dépôt de demandes internationales, appelé dépôt électronique de demande PCT.

Note: La correspondance liée aux demandes internationales PCT ne peut être envoyée par voie électronique à l'OPIC. La correspondance peut être envoyée par courrier, par télécopieur ou remis en mains à l'OPIC ou à un établissement désigné.

Marques de commerce

Aux fins du paragraphe 3(6) du *Règlement sur les marques de commerce*, la correspondance indiquée ci-dessous qui est adressée au registraire des marques de commerce peut être transmise par voie électronique sur le site Web de l'OPIC notamment par les pages Web suivantes :

- demande d'enregistrement d'une marque de commerce;
- demande d'enregistrement d'une marque de commerce modifiée;
- renouvellement de l'enregistrement d'une marque de commerce;
- demande d'inscription d'un nom à la liste des agents de marques de commerce;
- renouvellement annuel d'un agent de marques de commerce;
- commande de copies de documents de marques de commerce;
- dépôt d'une déclaration d'emploi;
- l'enregistrement d'une marque de commerce;
- dépôt d'une déclaration d'opposition; et
- demande de prolongation de délai dans une procédure d'opposition.

Notices

Copyrights

For the purpose of subsection 2(6) of the *Copyright Regulations*, the following correspondence addressed to the Copyright Office may be sent electronically via CIPO's Web site, by accessing the following web pages:

- application for registration of a copyright in a work;
- application for registration of a copyright in a performer's performance, sound recording or communication signal;
- Filing a grant of interest;
- Request for certificate of correction;
- ordering copies in paper, or electronic form of a document; and
- general correspondence relating to copyrights.

Industrial Designs

For the purpose of subsection 3(6) of the Industrial Design Regulations, the following correspondence addressed to the Commissioner of Patents may be sent electronically via CIPO's web site, by accessing the following web pages:

- application for registration of an industrial design;
- ordering copies in paper, or electronic form of a document;
- general correspondence relating to industrial designs; and
- payment of industrial design maintenance fees.

Integrated Circuit Topographies

For the purpose of subsection 3(6) of the Integrated Circuit Topography Regulations, the following correspondence addressed to the Registrar of Topographies may be sent electronically via CIPO's web site, by accessing the following web pages:

- general correspondence relating to integrated circuit topographies.

3.3 Electronic Medium

Patents

The Patent Office will accept correspondence on various types of electronic medium as specified below. The electronic medium should contain a table of contents and be provided with a cover letter, which will be date stamped by CIPO and placed in the application file. Filing date requirements prescribed in the Patent Rules still remain.

Droits d'auteur

Aux fins du paragraphe 2(6) du *Règlement sur le droit d'auteur*, la correspondance indiquée ci-dessous qui est adressée au Bureau du droit d'auteur peut être transmise par voie électronique sur le site Web de l'OPIC. Pour ce faire, il faut accéder les pages Web suivantes :

- demande d'enregistrement d'un droit d'auteur sur une œuvre;
- demande d'enregistrement d'un droit d'auteur sur une prestation, un enregistrement sonore ou un signal de communication;
- dépôt d'une concession d'intérêt;
- demande de certificat de correction;
- commande de copies des documents papier ou électroniques; et
- correspondance générale relative aux droits d'auteur.

Dessins industriels

Aux fins du paragraphe 3(6) du Règlement sur les dessins industriels, la correspondance indiquée ci-dessous qui est adressée au commissaire aux brevets peut être transmise par voie électronique sur le site Web de l'OPIC. Pour ce faire, il faut accéder les pages Web suivantes :

- demande d'enregistrement d'un dessin industriel;
- commande de copies de documents papier ou électroniques;
- correspondance générale relative aux dessins industriels; et
- paiement des droits de maintien des dessins industriels.

Topographies de circuits intégrés

Topographies de circuits intégrés

Aux fins du paragraphe 3(6) du Règlement sur les topographies de circuits intégrés, la correspondance indiquée ci-dessous qui est adressée au registraire des topographies peut être transmise par voie électronique sur le site Web de l'OPIC. Pour ce faire, il faut accéder les pages Web suivantes :

- correspondance générale relative aux topographies de circuits intégrés.

3.3 Supports électroniques

Brevets

Le Bureau des brevets acceptera la correspondance transmise à l'aide de divers supports électroniques, tel qu'indiqué ci-dessous. Le support électronique devrait contenir une table des matières et être accompagné d'une lettre explicative, laquelle sera datée par l'OPIC et placée dans le dossier de la demande. Les exigences relatives à la date de dépôt énoncées à l'article 93 des *Règles sur les brevets* resteront applicables.

Avis

When submitted on an electronic medium, the parts of the application must be logically broken down in files, which are no larger than 25 megabytes.

With regards to sequence listings under Rule 111 of the Patent Rules, the electronic medium must be separate from any electronic medium which may be filed containing parts of the application itself or amendment(s) thereof.

Canada as Receiving Office Under the PCT: PCT-EASY

Pursuant to PCT Rule 89ter, CIPO, in its role as a receiving Office, accepts the filing of an international application containing the request presented as a print-out prepared using the PCT-EASY features of the PCT-SAFE software made available by the International Bureau together with an electronic medium containing a copy in electronic form of the data contained in the request and of the abstract. For this purpose the Canadian receiving Office will accept any electronic media specified in Annex F of the PCT Administrative Instructions.

Canada as Receiving Office Under the PCT: Electronic Filing of Sequence Listings

Pursuant to PCT Rules 89bis and 89ter, and in accordance with Part 7 of the PCT Administrative Instructions, where an international application contains disclosure of one or more nucleotide and/or amino acid sequence listings, CIPO, in its role as a receiving Office, accepts that the sequence listing part of the description and/or any table related to the sequence listing(s) be filed, at the option of the applicant:

- only on an electronic medium in electronic form in accordance with section 802 of Part 8 of the PCT Administrative Instructions; or
- both on an electronic medium in electronic form and on paper in accordance with section 702 of Part 7 of the PCT Administrative Instructions;

provided that the other elements of the international application are filed as otherwise provided for under the PCT.

The sequence listing part of an international application filed in electronic form and related tables filed in electronic form shall comply with the relevant provisions of Annex C and C-bis of the PCT Administrative Instructions respectively.

Les parties d'une demande qui sont présentées sur support électronique doivent être logiquement réparties en fichiers de 25 mégaoctets au maximum.

En ce qui concerne les listages des séquences prévus à l'article 111 des *Règles sur les brevets*, le support électronique doit être distinct de tout support électronique qui peut être déposé et qui contient des parties de la demande elle-même ou des modifications relatives à la demande.

Le Canada comme office récepteur au titre du PCT: PCT-EASY

Conformément à la Règle 89ter du PCT, à titre d'office récepteur l'OPIC accepte que le dépôt d'une demande internationale présentée sur support papier et préparée à l'aide des fonctions PCT-EASY du logiciel PCT-SAFE fourni par le Bureau international soit accompagné d'un support électronique contenant une copie sous forme électronique des données figurant dans la demande et l'abrégié. À cette fin, l'office récepteur canadien acceptera tout support électronique indiqué à l'Annexe F des Instructions administratives du PCT.

Le Canada comme office récepteur au titre du PCT: Dépôt électronique des listages de séquences

Conformément aux Règles 89bis et 89ter du PCT et à la Partie 7 des Instructions administratives du PCT, lorsqu'une demande internationale contient la divulgation d'un ou de plusieurs listages des séquences de nucléotides et/ou d'acides aminés, à titre d'office récepteur l'OPIC accepte le dépôt de la partie de la description contenant les listages des séquences et/ou de tout tableau relatif aux listages des séquences et ce, à la discréTION du requérant :

- seulement sous forme électronique et sur support électronique, conformément à l'article 702 de la Partie 7 des Instructions administratives du PCT; ou
- sur support papier et sur support électronique sous forme électronique, conformément à l'article 702 de la Partie 7 des Instructions administratives du PCT;

à condition que les autres éléments de la demande internationale soient déposés conformément aux dispositions du PCT.

Dans une demande internationale déposée sous forme électronique, la partie qui contient le listage des séquences et les tableaux connexes seront conformes aux dispositions pertinentes de l'Annexe C et de l'Annexe C-bis des Instructions administratives du PCT respectivement.

Notices

For this purpose the Canadian receiving Office will accept any electronic media specified in Annex F of the PCT

Administrative Instructions. Where both the sequence listing and the tables are filed in electronic form, the listing and the tables shall be contained on separate electronic media which shall contain no other programs or files.

For the purpose of processing the international application, the Canadian receiving Office requires two (2) additional copies of the electronic media containing the sequence listing and/or tables in electronic form, accompanied by a statement that the sequence listings and/or tables contained in the copies are identical to those in electronic form as filed.

For further details concerning the filing of sequence listings and/or tables in electronic form, including the labelling of the electronic media and the calculation of the international filing fee, refer to Section 7 of the PCT Administrative Instructions.

Electronic Media accepted by the Patent Office

The Patent Office will accept 3.5 inch diskette, CD-ROM, CD-R, DVD, DVD-R and any format as specified in Annex F of the PCT Administration Instructions.

The electronic medium must also be free of worms, viruses or other malicious content. Files with malicious content will be deleted.

4. Details concerning the electronic formats accepted

Patents

In accordance with section 8.1 of the *Patent Act*, and for the purposes of subsections 5(6), 54(5), and 68(3) of the *Patent Rules*, the acceptable file formats for documents submitted electronically via the web site or on electronic media are TIFF and PDF. In order to get a correspondence date, the office will accept documents initially filed in other formats provided they are viewable with the software "Stellent Quick View Plus 8.0.0". In these cases, the office will request the documents to be replaced by documents in PDF or TIFF and the submission of a statement to the effect that the replacement documents are the same as the documents initially filed.

Sequence listings can be initially provided in TIFF, PDF or in ASCII file formats. However, as a completion requirement according to section 94 of the *Patent Rules*, a sequence listing in the ASCII format compliant with the "PCT sequence listing standard" has to be submitted. Therefore, CIPO encourages applicants to submit the sequence listings in the ASCII format in the first place.

À cette fin, l'office récepteur canadien acceptera tout support électronique prévu à l'Annexe F des Instructions administratives du PCT. Lorsque le listage des séquences et les tableaux sont déposés sous forme électronique, ils le seront sur des supports électroniques distincts ne contenant pas d'autres programmes ni fichiers.

Aux fins du traitement de la demande internationale, l'office récepteur canadien exige deux (2) copies supplémentaires du support électronique contenant le listage de séquences et/ou les tableaux sous forme électronique, accompagnées d'une déclaration indiquant que le listage des séquences et/ou les tableaux contenus dans les copies sont identiques à ceux qui ont été déposés sous forme électronique.

On trouvera à l'article 7 des Instructions administratives du PCT des détails supplémentaires sur le dépôt de listages des séquences et/ou de tableaux sous forme électronique, notamment sur l'étiquetage des supports électroniques et le calcul de la taxe de dépôt internationale.

Supports électroniques acceptés par le Bureau des brevets

Le Bureau de brevets acceptera des disquettes, CD-ROM, CD-R, DVD, DVD-R et tout format spécifié à l'Annexe F des Instructions administratives du PCT.

Le support électronique doit aussi être exempt de tout ver, virus ou autre contenu malveillant. Les fichiers ayant un contenu malveillant seront effacés.

4. Précisions concernant les formats électroniques acceptés

Brevets

Conformément à l'article 8.1 de la *Loi sur les brevets* et aux fins des paragraphes 5(6), 54(5) et 68(3) des *Règles sur les brevets*, les formats de fichiers acceptables pour les documents présentés par voie électronique sur le site Web ou sur support électronique sont les formats TIFF et PDF. Pour qu'une date de correspondance soit attribuée, le Bureau acceptera des documents initialement déposés dans d'autres formats à condition qu'ils soient consultables à l'aide du logiciel « Stellent Quick View Plus 8.0.0 ». Dans de tels cas, le Bureau exigera le remplacement des documents par des fichiers en format PDF ou TIFF, ainsi qu'une déclaration indiquant que ces fichiers sont identiques aux documents initialement déposés.

Les listages des séquences peuvent être initialement déposés sous forme de fichiers TIFF, PDF ou ASCII. Toutefois, afin de compléter la demande, conformément à l'article 94 des *Règles sur les brevets*, un listage des séquences en format ASCII conforme à la Norme PCT de listage des séquences devra être présenté. L'OPIC encourage donc les demandeurs à déposer les listages de séquences en format ASCII dès le départ.

Avis

When applicable, the Patent Office will accept files in the TIFF, PDF and ASCII format when they comply with the following specifications:

TIFF Format:

- TIFF CCITT Group 4, single or multi-page, black & white;
- Resolution of either 300 or 400 dpi;
- The dimensions of the scanned/stored images should match that of the paper requirements, namely 8 1/2" by 11" or A4.

PDF Format:

- Adobe Portable Document Format Version 1.4 compatible;
- Non-compressed text to facilitate searching;
- Unencrypted text;
- No embedded OLE objects;
- All fonts must be embedded and licensed for distribution.

ASCII Format:

- Shall be encoded using IBM Code Page 437, IBM Code Page 932 or a compatible code page.

Industrial Design

For the purposes of subsections 3(6) and 12(3) of the *Industrial Design Regulations*, the acceptable file formats for documents submitted electronically via the web site are: TIFF, JPEG, WPD and Doc. In order to get a correspondence date, the Office will accept documents initially filed in other formats provided they are viewable with the software "Stellent Quick View Plus 8.0.0". In these cases, the Office will request the documents to be replaced by documents in one of the acceptable formats and the submission of a statement to the effect that the replacement documents are the same as the documents initially filed.

When submitting images electronically, we strongly encourage clients to comply with the following specifications:

TIFF Format:

- TIFF CCITT Group 4, single or multi-page, black and white;
- The dimensions of the scanned/stored images should match that of the paper requirements, namely 8 1/2" by 11";
- Resolution of 300 dpi.

Le cas échéant, le Bureau des brevets acceptera des fichiers en format TIFF, PDF et ASCII s'ils sont conformes aux spécifications suivantes :

Format TIFF :

- TIFF CCITT Groupe 4, une ou plusieurs pages, noir et blanc;
- Résolution : 300 ou 400 ppp;
- Les dimensions des images balayées par scanner ou mémorisées doivent être compatibles avec celles qui sont requises pour les papiers, soit 8 1/2 po par 11 po ou A4.

Format PDF :

- Compatible avec Adobe Portable Document Format Version 1.4;
- Texte non comprimé, pour faciliter la recherche;
- Texte non chiffré;
- Pas d'objets OLE incorporés;
- Toutes les polices de caractère doivent être incorporées et leur distribution doit être autorisée.

Format ASCII :

- Le texte sera encodé à l'aide des pages de codes IBM 437 ou IBM 932 ou d'une page de codes compatible.

Dessins industriels

Aux fins des paragraphes 3(6) et 12(3) du *Règlement sur les dessins industriels*, les formats de fichiers acceptables pour les documents présentés électroniquement par le site Web sont : TIFF, JPEG, WPD et DOC. Pour qu'une date de correspondance soit attribuée, le Bureau acceptera des documents initialement déposés dans d'autres formats, à condition qu'ils soient consultables à l'aide du logiciel « Stellent Quick View Plus 8.0.0 ». Dans de tels cas, le Bureau exigera le remplacement des documents par des fichiers présentés dans un des formats acceptables, ainsi qu'une déclaration indiquant que ces fichiers sont identiques aux documents déposés à l'origine.

Nous encourageons fortement les clients à respecter les spécifications suivantes lorsqu'ils déposent des images par voie électronique :

Format TIFF :

- TIFF CCITT Groupe 4, une ou plusieurs pages, noir et blanc;
- Les dimensions des images balayées par scanner ou mémorisées doivent être compatibles avec celles qui sont requises pour les papiers, soit 8 1/2 po par 11 po;
- Résolution : 300 ppp.

Notices

Photographs in JPEG Format:

- JPEG compression, Gray Scale 8 bit (256 Shades of Gray);
- The dimensions of the scanned/stored images should match that of the paper requirements, namely 8 ½" by 11";
- Resolution of 300 dpi.

For all images submitted in different formats, the office may print and scan the images or convert them to recommended formats prior to loading them in the database.

5. General Information

General information may be obtained by communicating with CIPO's Client Service Centre.

Photographies en format JPEG :

- Compression JPEG, échelle de gris de 8 bits (256 tons de gris);
- Les dimensions des images balayées par scanner ou mémorisées doivent être compatibles avec celles qui sont requises pour les papiers, soit 8 1/2 po par 11 po;
- Résolution : 300 ppp.

Pour toutes les images soumises dans différents formats, le bureau peut imprimer les images et les balayer par scanner ou les convertir dans les formats recommandés avant leur chargement dans la base de données.

5. Renseignements généraux

On pourra obtenir des renseignements généraux en communiquant avec le Centre de services à la clientèle de l'OPIC.

16. Canadian Applications Open to Public Inspection

The *Canadian Patent Office Record* of November 18, 2014 contains applications open to public inspection from November 2, 2014 to November 8, 2014.

16. Demandes canadiennes mises à la disponibilité du public

La Gazette du bureau des brevets du 18 novembre 2014 contient les demandes disponibles au public pour consultation pour la période du 2 novembre 2014 au 8 novembre 2014.

Canadian Patents Issued

November 18, 2014

Brevets canadiens délivrés

18 novembre 2014

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- [54] EXPRESSION OF ENDOGENOUS GENES BY NON-HOMOLOGOUS RECOMBINATION OF A VECTOR CONSTRUCT WITH CELLULAR DNA
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- [86] (2389897)
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[72] FERGEN, BRIAN J., US	
[72] TUCKER, CASSIUS M., US	
[73] ZOETIS P LLC, US	
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[72] VERNOOY, DAVID W., US
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[72] SWICK, PAUL B., US
[73] MCNEIL-PPC, INC., US
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[73] OSMEGEN INCORPORATED, US
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[72] THIESSON, BO, US
[72] HECKERMAN, DAVID E., US
[72] CHICKERING, DAVID M., US
[72] VIGESA, ERIC BARBER, US
[73] MICROSOFT CORPORATION, US
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[72] DIETZ, TIMOTHY G., US
[72] ANDREYKO, MICHAEL J., US
[72] CLEM, WILLIAM E., US
[72] ALBINI, MARTIN B., US
[72] TSONTON, MARK, US
[72] HIBNER, JOHN A., US
[72] PYZOHA, JESSICA MARY, US
[72] SWENDSEID, KENT, US
[72] WILKINS, JAY, US
[72] JENKS, GORDON, US
[72] DATTA, KESHAVA, US
[72] MURRAY, MICHAEL A., US
[73] DEVICOR MEDICAL PRODUCTS, INC., US
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[54] PREPARATION DE L'AGENT ANTIVIRAL [1S-(1.ALPHA., 3.ALPHA., 4.BETA.)]-2-AMINO-1,9-DIHYDRO-9-[4-HYDROXY-3-(HYDROXYMETHYL)-2-METHYLENECYCLOPENTYL]-6H-PURIN-6-ONE
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[72] CHEN, CHUNG-PIN H., US
[72] PATEL, SUNIL S., US
[72] EVANS, JEFFREY M., US
[72] LIANG, JING, US
[72] KRONENTHAL, DAVID R., US
[72] POWERS, GERALD L., US
[72] PRASAD, SIVA JOSYULA, US
[72] BIEN, JEFFREY T., US
[72] SHI, ZHONGPING, US
[72] PATEL, RAMESH N., US
[72] CHAN, YEUNG Y., US
[72] RIJHWANI, SUSHIL K., US
[72] SINGH, AMBARISH K., US
[72] WANG, SHAOPENG, US
[72] STOJANOVIC, MILAN, US
[72] POLNIASZEK, RICHARD, US
[72] LEWIS, CHARLES, US
[72] THOTTATHIL, JOHN, US
[72] KRISHNAMURTY, DHILEEPKUMAR, US
[72] ZHOU, MAOTANG X., US
[72] VEMISHETTI, PURUSHOTHAM, US
[72] KUCERA, DAVID J., US
[72] BANERJEE, AMIT, US
[73] BRISTOL-MYERS SQUIBB COMPANY, US
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[54] PROCEDE DE CHARGEMENT DE FICHIERS DEPUIS UN CLIENT VERS UN SERVEUR CIBLE ET DISPOSITIF POUR LA MISE EN OEUVRE DU PROCEDE
[72] BENGUIGUI, LAURENT, FR
[73] SAGEM DEFENSE SECURITE, FR
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[22] 2005-05-27
[30] FR (04 05811) 2004-05-28

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[54] TUBULURE MONTANTE AMORTISSANTE POUR VEHICULES DE PLAISANCE
[72] IGNACIO, JEFFERY W., US
[73] IGNACIO, JEFFERY W., US
[86] (2511696)
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[54] SOUDAGE PAR FRICTION MALAXAGE HORS POSITION D'ALLIAGES A HAUTE TEMPERATURE DE FUSION
[72] STEEL, RUSSELL, US
[72] NELSON, TRACY W., US
[72] SORENSEN, CARL D., US
[72] PACKER, SCOTT, US
[73] ADVANCED METAL PRODUCTS, INC., US
[73] BRIGHAM YOUNG UNIVERSITY, US
[73] SII MEGADIAMOND, INC., US
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[54] PROCEDES ET SYSTEMES POUR COMMUNICATIONS SANS FIL DANS LE MEME CANAL, A ALPHABETS NON SYMETRIQUES
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[73] ATC TECHNOLOGIES, LLC, US
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[54] SYSTEME ET PROCEDE DE SECURISATION POUR DES SYSTEMES D'EXPLOITATION INFORMATIQUES
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[72] HEARN, MICHAEL ALFRED, AU
[72] POWERS, RUSSELL E., AU
[73] SECURE SYSTEMS LIMITED, AU
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[54] CONNEXION DE BARRES D'ARMATURE PAR COLLIER DE SERRAGE, REFROIDIE PAR LIQUIDE ET RESISTANT A LA CORROSION CAVERNEUSE, ET METHODE CONNEXE	
[72] BREZNAK, JEFFREY M., US	
[72] IVERSEN, ALAN MICHAEL, US	
[72] HOPECK, JAMES FREDRICK, US	
[73] GENERAL ELECTRIC COMPANY, US	
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[54] DISPOSITIF, PROCEDE ET PROGRAMME D'AFFICHAGE D'IMAGES	
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[72] MINAI, TETSUO, JP	
[73] OLYMPUS CORPORATION, JP	
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[72] DATE, TOMOKO, JP
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[72] BARTENSCHLAGER, RALF, DE
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[72] SONE, SABURO, JP
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[72] MEURS, PIM VAN, US
[73] TEGIC COMMUNICATIONS, INC., US
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[72] BAR-TAL, MEIR, IL
[72] REZNICK, DUDI, IL
[72] LUDWIN, DORON, IL
[72] SHALGI, AVI, IL
[72] KEIDAR, YARON, IL
[73] BIOSENSE WEBSTER, INC., US
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[72] GIOVANNINI, ROBERTO, US
[72] KONSTANTINOV, KONSTANTIN B., US
[72] NGUYEN, HUONG, US
[72] WU, PENG, US
[73] BAYER HEALTHCARE LLC, US
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[72] BREUL, THIERRY, FR
[72] BYARD, STEPHEN, GB
[72] RIBEIRO DOS SANTOS, ISABEL, FR
[73] SANOFI, FR
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[72] SAVARD, NORMAND, CA
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[72] CAMPBELL, GERARD, GB
[72] LEWIS, BRIAN, US
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[72] LAUGHLIN, JOHN, US
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[73] THE UNIVERSITY OF WYOMING RESEARCH CORPORATION, US
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[72] CARRINGTON, JAMES C., US
[72] ALLEN, EDWARDS, US
[73] STATE OF OREGON ACTING BY AND THROUGH THE STATE BOARD OF HIGHER EDUCATION ON BEHALF OF OREGON STATE UNIVERSITY, US
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[54] COMPOSITIONS DE SCINTILLATEUR A BASE D'HALOGENURES DE LANTHANIDES ET METHODES ET PRODUITS CONNEXES
[72] SRIVASTAVA, ALOK MANI, US
[72] DUCLOS, STEVEN JUDE, US
[72] CLARKE, LUCAS LEMAR, US
[72] COMANZO, HOLLY ANN, US
[72] DENG, QUN, US
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[73] DANA AUTOMOTIVE SYSTEMS GROUP, LLC, US
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[73] PRATT & WHITNEY CANADA CORP., CA
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[72] BACHMANN, HERBERT, CH
[72] WIRTH, MANFRED, CH
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[72] MOLAISON, JENNIFER LYNN, US
[72] FARMER, TERRY, US
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[72] CAMPBELL, DWAYNE A., US
[73] SMITHKLINE BEECHAM (CORK) LIMITED, IE
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[72] HAWKINS, JEAN-PAUL M., CA
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[54] ANTENNE RESEAU AVEC REFLECTEUR(S) CONFORME(S), EMINEMENT RECONFIGURABLE EN ORBITE
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[72] VOURCH, ERIC, FR
[72] MAUREL, JACQUES, FR
[73] THALES, FR
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[54] COMPOSITIONS OPHTALMIQUES DE KETOTIFENE STABILISEES CONTENANT UN AGENT DE CONSERVATION
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[72] WONG, MICHELLE P., US
[72] YEN, SHAU FONG, US
[73] NOVARTIS AG, CH
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[54] COMPOSITES COMPORTANT DES PROTEINES A SEQUENCE REPETITIVE ET LEUR PREPARATION
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[73] GENENCOR INTERNATIONAL, INC., US
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[54] ENSEMBLE AIGUILLE POUR SYSTEME DE SERINGUE PREREMPLIE
[72] FABIAN, ARTHUR, CH
[72] BEYELER, STEFAN, CH
[72] EBERLE, ANDREAS, DE
[72] KOVAC, JASMINKA, CH
[73] CILAG GMBH INTERNATIONAL, CH
[85] 2008-02-15
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[54] SYSTEMES ET PROCEDES POUR LA REDUCTION DE L'AMPLITUDE DES HARMONIQUES PRODUITES PAR UN CONVERTISSEUR CONTINU-ALTERNATIF
[72] GARCIA-ORTIZ, ASDRUBAL, US
[72] WOOTTON, JOHN, US
[72] DUELLO, MICHAEL, US
[73] DRS SUSTAINMENT SYSTEMS, INC., US
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[54] COMPOSITIONS AND METHODS FOR IMPROVING FUNCTIONAL VASCULAR INTEGRITY, CELLULAR SURVIVAL AND REDUCING APOPTOSIS IN ISCHEMIA OR AFTER ISCHEMIC EPISODE IN THE BRAIN
[54] COMPOSITIONS ET METHODES DESTINEES A AMELIORER L'INTEGRITE VASCULAIRE FONCTIONNELLE ET LA SURVIE CELLULAIRE ET A REDUIRE L'APOPTOSE PENDANT UNE ISCHEMIE OU APRES UN EPISODE ISCHEMIQUE DANS LE CERVEAU
[72] PAN, YUANLONG, US
[72] LARSON, BRIAN, US
[73] NESTEC S.A., CH
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[72] HOLAPPA, JUKKA, FI
[72] JAERVINEN, TOMI, FI
[72] NEVALAINEN, TAPIO, FI
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[72] SAFIN, RUSTAM, FI
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[72] CLARK, GEORGE, US
[73] TYCO HEALTHCARE GROUP LP, CA
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[54] COMPOSES HETERO CYCLIQUES CONDENSES UTILISES COMME MODULATEURS DES KINASES
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[72] CHEN, ZHONG, US
[72] DODD, DHARMPAL S., US
[72] HUYNH, TRAM N., US
[72] LIN, JAMES, US
[72] LIU, CHUNJIAN, US
[72] MUSSARI, CHRISTOPHER P., US
[72] TOKARSKI, JOHN S., US
[72] TORTOLANI, DAVID R., US
[72] WROBLESKI, STEPHEN T., US
[73] BRISTOL-MYERS SQUIBB COMPANY, US
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[73] CASTILLO, ALEJANDRO R., US
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[54] DISPOSITIF SECURISE DE COLLECTE DE PIECES DE MONNAIE ET PROCEDE SECURISE DE TRANSFERT ET VIDAGE DE CAISSES A PIECES DE MONNAIE
[72] LEBEAU, CHRISTOPHE, FR
[73] THALES, FR
[85] 2008-03-25
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[54] ASPIRATEUR SILENCIEUX
[72] MURRAY, CHRISTOPHER WAYNE, US
[72] VINSON, RICHARD WILLIAM, US
[72] SHIDELER, MICHAEL, US
[73] PROTEAM, INC., US
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[54] METHOD FOR TREATING OR PREVENTING ISCHEMIA REPERFUSION INJURY OR MULTI-ORGAN FAILURE
[54] PROCEDE DE TRAITEMENT OU DE PREVENTION DES LESIONS D'ISCHEMIE-REPERFUSION OU DES DEFAILLANCES POLYVISCERALES
[72] JALKANEN, SIRPA, FI
[73] FARON PHARMACEUTICALS OY, FI
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[54] SYSTEME ET METHODE DE TRIAGE DE PANNEAUX DE BOIS ALLONGES PERMETTANT DE PREPARER DES RANGEES	
[72] CAMPBELL, LEO, CA	
[73] 4170083 CANADA INC., CA	
[86] (2629264)	
[87] (2629264)	
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[25] EN	
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[54] COMPRIME SE DESINTEGRANT RAPIDEMENT PAR VOIE ORALE	
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[72] NARASAKI, MASAHIKO, JP	
[73] TEIJIN PHARMA LIMITED, JP	
[85] 2008-05-13	
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[54] DISPOSITIF DE COMMUNICATION RADIO ET METHODE DE TRANSMISSION DE PAQUET DE RETRANSMISSION	
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[73] LUXEMBOURG PATENT COMPANY S.A., LU
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[73] BLACKBERRY LIMITED, CA
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[72] BRANNBERG, TOBIAS, SE
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[54] DISPOSITIF D'ACCES VENTILE POUR INFUSIONS
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[72] MOSLER, THEODORE J., US
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[73] INSIDE CONTACTLESS, FR
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[54] NOUVEAUX POLYMERES ET PROCEDES DE MODULATION DE LA VISCOSITE
[72] VISGER, DANIEL C., US
[72] BAUM, MARINA, US
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[72] GRISSO, BRYAN A., US
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[54] SYSTEMES, PROCEDES ET CATALYSEURS PERMETTANT DE PRODUIRE UN PRODUIT BRUT
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[72] WELLINGTON, SCOTT LEE, US
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[54] COMPOSITION A BASE DE PROTEINES ET SON UTILISATION DANS DES ALIMENTS ET DES PRODUITS ALIMENTAIRES RESTUCTURES
[72] MCMINDES, MATTHEW K., US
[72] GODINEZ, EDUARDO, US
[72] MUELLER, IZUMI, US
[72] ORCUTT, MAC, US
[72] ALITEMUELLER, PATRICIA A., US
[73] SOLAE, LLC, US
[85] 2008-11-14
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<p>[54] COMPOSITIONS THERAPEUTIQUES COMPORTEANT UN ANTAGONISTE DES RECEPTEURS DE L'ENDOTHELIN SPECIFIQUE ET UN INHIBITEUR PDES</p> <p>[72] CLOZEL, MARTINE, CH</p> <p>[73] ACTELION PHARMACEUTICALS LTD, CH</p> <p>[85] 2009-01-30</p> <p>[86] 2007-08-28 (PCT/IB2007/053448)</p> <p>[87] (WO2008/026156)</p> <p>[30] IB (PCT/IB2006/052999) 2006-08-29</p> <p>[30] IB (PCT/IB2006/053857) 2006-10-19</p>

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[54] COMPOSITIONS DE 2-ACYLAMINOTHIAZOLE ET METHODES POUR L'AUGMENTATION DE LA CONCENTRATION EN PLAQUETTES SANGUINES CHEZ L'HOMME
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[72] LUCEK, RUDOLPH, US
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<p>[72] MICHAUD, STEEVE, CA</p> <p>[72] LANGLOIS, BENOIT, CA</p> <p>[73] MILAN CONCEPTION, CA</p> <p>[86] (2701570)</p> <p>[87] (2701570)</p> <p>[22] 2010-04-29</p> <p>[30] GB (GB0909700.7) 2009-06-05</p>

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[72] BERRIDGE, TIMOTHY EDWARD, GB
[73] DE LA RUE INTERNATIONAL LIMITED, GB
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[54] RECEPTEUR FSK POUR UNE PROTHESE AUDITIVE ET PROCEDE DE TRAITEMENT D'UN SIGNAL FSK
[72] ANDERSEN, HENNING HAUGAARD, DK
[72] KILSGAARD, SOREN, DK
[73] WIDEX A/S, DK
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[54] PRODUIT D'HYGIENE BUCCALE ET PROCEDES D'UTILISATION ET DE FABRICATION CORRESPONDANTS
[72] ROBINSON, RICHARD SCOTT, US
[72] CUMMINS, DIANE, US
[72] SULLIVAN, RICHARD J., US
[72] ELLWOOD, ROGER, GB
[73] COLGATE-PALMOLIVE COMPANY, US
[85] 2010-05-19
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[54] EFFERVESCENTES
[72] PRINCIPE, MICHAEL, US
[72] ROBINSON, RICHARD SCOTT, US
[72] KOHLI, RAJNISH, US
[72] SANTARPIA, RALPH PETER, III, US
[72] BROWN, JAMES R., US
[72] SULLIVAN, RICHARD J., US
[73] COLGATE-PALMOLIVE COMPANY, US
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[54] COMPOSITION PHARMACEUTIQUE POUR TRAITER UNE MALADIE LIEE A L'OBESITE CONTENANT UN CONJUGUE DE PEPTIDE INSULINOTROPIQUE
[72] SONG, DAE HAE, KR
[72] KIM, MIN YOUNG, KR
[72] PARK, YOUNG JIN, KR
[72] KANG, EUN HEE, KR
[72] JUNG, SUNG YOUB, KR
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[73] HANMI SCIENCE CO., LTD., KR
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[54] CHARGE RAPIDE ET GESTION D'ENERGIE D'UN APPAREIL DE MESURE DE SUBSTANCE A ANALYSER FLUIDE ALIMENTEE PAR PILE
[72] CHEN, JUN, US
[72] GOFRMAN, IGOR, US
[73] BAYER HEALTHCARE LLC, US
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[54] GENES QUI AUGMENTENT L'HUILE DES PLANTES ET PROCEDE D'UTILISATION DE CEUX-CI

[72] CHATANI, HIROSHI, JP

[72] OHTO, CHIKARA, JP

[72] OKAMURA, YUKIO, JP

[72] MITSUKAWA, NORIHIRO, JP

[72] MURAMOTO, NOBUHIKO, JP

[72] KOYAMA, TOMOTSUGU, JP

[72] MATSUI, KYOKO, JP

[72] TAKAGI, MASARU, JP

[73] TOYOTA JIDOSHA KABUSHIKI KAISHA, JP

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[54] SYSTEME D'ENTRAINEMENT HYDRAULIQUE AVEC COMPENSATION DE DERIVE NEUTRE ET COMPENSATION DE TEMPERATURE POUR DES VALEURS LIMITES DE PRESSION

[72] ANDERSON, RANDY, US

[72] GILBERT, DOUG, US

[73] EATON CORPORATION, US

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[54] MATERIAU DE REVETEMENT D'ABSORPTION DE SON ET MATERIAU D'ABSORPTION DE SON L'UTILISANT

[72] OGAWA, MASANORI, JP

[72] FUJII, MAKOTO, JP

[72] MIZUTANI, NAOHIRO, JP

[73] NAGOYA OILCHEMICAL CO., LTD., JP

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[72] GAITONDE, ABHAY, IN

[72] MANOJKUMAR, BINDU, IN

[72] SHINDE, DATTATRAYA, IN

[72] TANK, SINDERPAL, IN

[73] GENERICS [UK] LIMITED, GB

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[72] GAITONDE, ABHAY, IN

[72] MANOJKUMAR, BINDU, IN

[72] MEKDE, SANDEEP, IN

[72] PADALKAR, VIKAS, IN

[72] MANDE, HEMANT, IN

[73] GENERICS [UK] LIMITED, GB

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[54] SYSTEME DE DETECTION D'UN ANALYTE DANS UN LIQUIDE CORPOREL

[72] WONG, DANIEL, US

[72] PATEL, PAUL, US

[72] PETRICH, WOLFGANG, DE

[72] VRANCIC, CHRISTIAN, DE

[73] F. HOFFMANN-LA ROCHE AG, CH

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[73] BAUER HOCKEY CORP., CA

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[73] JORDAN, J. KIRK, US
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[72] GREEN, CHARLES BRADLEY, US
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[54] REPARATION DE NERF AVEC UN HYDROGEL ET EVENTUELLEMENT UN ADHESIF
[72] MUIR, DAVID F., US
[72] GRAHAM, JAMES B., US
[72] NEUBAUER, DEBBIE, US
[73] UNIVERSITY OF FLORIDA RESEARCH FOUNDATION, INC., US
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[54] ARTICULATION A FERMETURE COULISSANTE COMPORTEANT UN RESSORT D'ENTRAINEMENT POUR UN TERMINAL DE COMMUNICATION MOBILE
[72] CHENG, GUANLUN, CN
[72] YAO, XIN, CN
[73] HANGZHOU AMPHENOL PHOENIX TELECOM PARTS CO., LTD., CN
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[25] EN
[54] PASSENGER MODULE SUSPENSION SYSTEM
[54] SYSTEME DE SUSPENSION DE MODULE POUR PASSAGERS
[72] SMITH, DAVID A., CA
[73] PROFESSIONAL COMPONENTS LTD., CA
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[72] MARUSYK, RANDALL W., CA
[73] THE GILLETTE COMPANY, US
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[54] LASER INFRAROUGE MOYEN (MID-IR) AMELIORE POUR EMISSION D'ULTRASONS PAR LASER CO2 ET PRODUCTION D'HARMONIQUES
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[72] DUBOIS, MARC, US
[72] LORRAINE, PETER W., US
[72] DEATON, JOHN B., US
[72] FILKINS, ROBERT, US
[73] LOCKHEED MARTIN CORPORATION, US
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[72] SMITH, KEVIN, US
[72] BALES, THOMAS, US
[72] DEVILLE, DEREK, US
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[73] ETHICON ENDO-SURGERY, INC., US
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[54] COMPOSITIONS ET PROCEDES POUR AMELIORER LA SANTE DENTAIRE GLOBALE ET L'APPARENCE DES DENTS
[72] BAIQ, ARIF ALI, US
[72] FALLIER, ROBERT VINCENT, US
[72] DECKNER, GEORGE ENDEL, US
[73] THE PROCTER & GAMBLE COMPANY, US
[85] 2010-11-26
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[54] SYSTEM AND METHOD FOR MAINTAINING AND UPDATING DATA OBJECTS ASSOCIATED WITH MOBILE ELECTRONIC DEVICES
[54] SYSTEME ET PROCEDE DE CONSERVATION ET DE MISE A JOUR D'OBJETS DE DONNEES ASSOCIES A DES DISPOSITIFS ELECTRONIQUES MOBILES
[72] WONG, VINCENT CHI CHIU, CN
[72] NAZARALI, SHAFFIN, CA
[72] KUMAR, VINAY, CA
[73] REDKNEE INC., CA
[85] 2010-12-09
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[54] MOULE ET PROCEDE DE FABRICATION D'UN OBJET MOULE
[72] YAMAMOTO, SATOSHI, JP
[72] KAJIWARA, MIKIO, JP
[72] DEGUCHI, RYOHEI, JP
[72] OHKADO, TOSHIRO, JP
[72] SHIKAI, SHIUCHI, JP
[72] NISHIKAWA, SUSUMU, JP
[73] DAIKIN INDUSTRIES, LTD., JP
[73] KOGI CORPORATION, JP
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[54] METHOD AND SYSTEM FOR AGGREGATING MESSAGES
[54] PROCEDE ET SYSTEME DE REGROUPEMENT DE MESSAGES
[72] PAWAR, HEMANTH BALAJI, US
[72] SRINIVAS, SHILPA KOWDLEY, US
[72] GOYAL, ANOOP, US
[72] KHANKA, BHAGWAN, US
[72] TOMKA, DUANE ANTHONY, US
[73] SPRINT SPECTRUM L.P., US
[85] 2010-12-16
[86] 2009-05-28 (PCT/US2009/045453)
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[54] PROCEDES ET APPAREIL POUR UNE CONFORMITE D'EMPLACEMENT D'INVENTAIRE
[72] RINKES, CHARLES, US
[72] MOUNTJOY, THOMAS L., US
[72] MOHNKE, DAVID, US
[72] HULTHEN, MICHAEL, US
[73] SYMBOL TECHNOLOGIES, INC., US
[85] 2010-12-20
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[72] TREES, GREGORY A., US
[72] CONTINI, VINCENT, US
[72] SANDER, RAYMOND, US
[72] PRESCOTT, JAMES ALAN, US
[72] HARRIS, SCOTT ALLEN, US
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[25] EN
[54] VIRTUAL CHANNEL TABLE FOR A BROADCAST PROTOCOL AND METHOD OF BROADCASTING AND RECEIVING BROADCAST SIGNALS USING THE SAME
[54] TABLE DE CANAUX VIRTUELS POUR PROTOCOLE DE RADIODIFFUSION ET METHODE D'EMISSION ET DE RECEPTION DE SIGNAUX DE RADIODIFFUSION A L'AIDE DE CETTE TABLE
[72] KIM, JIN PIL, KR
[73] LG ELECTRONICS INC., KR
[86] (2730840)
[87] (2730840)
[22] 2000-10-06
[62] 2,628,000
[30] KR (P1999-43508) 1999-10-08

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[25] EN
[54] VIRTUAL CHANNEL TABLE FOR A BROADCAST PROTOCOL AND METHOD OF BROADCASTING AND RECEIVING BROADCAST SIGNALS USING THE SAME
[54] TABLE DE CANAUX VIRTUELS POUR PROTOCOLE DE RADIODIFFUSION ET METHODE D'EMISSION ET DE RECEPTION DE SIGNAUX DE RADIODIFFUSION A L'AIDE DE CETTE TABLE
[72] KIM, JIN PIL, KR
[73] LG ELECTRONICS INC., KR
[86] (2730840)
[87] (2730840)
[22] 2000-10-06
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[54] APPAREILS CAPTEURS D'ANALYTE COMPRENANT DE MULTIPLES ELEMENTS DE CAPTEUR IMPLANTABLES, ET PROCEDES DE FABRICATION ET D'UTILISATION DE CEUX-CI
[72] GOTTLIEB, REBECCA K., US
[72] SHAH, RAJIV, US
[72] LARSON, ERIC A., US
[72] CHIU, CHIA, US
[73] MEDTRONIC MINIMED, INC., US
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[54] SYSTEME DE POURSUITE SOLAIRE PHOTOVOLTAIQUE
[72] MEJIA, MANUEL J., US
[73] MEJIA, MANUEL J., US
[86] (2731583)
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[22] 2011-02-14
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[72] MCCARVILLE, DOUGLAS A., US
[72] ROTTER, DANIEL M., US
[72] WASHBURN, TODD J., US
[72] WILLDEN, KURTIS S., US
[72] DARROW, DONALD C., US
[73] THE BOEING COMPANY, US
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[54] UTILISATION DE LIGANDS CMH DE CLASSE II COMME ADJUVANTS POUR LA VACCINATION ET UTILISATION DE LAG-3 DANS LE TRAITEMENT DU CANCER
[72] TRIEBEL, FREDERIC, FR
[73] INSTITUT GUSTAVE ROUSSY, FR
[73] MERCK SERONO SA, CH
[86] (2732570)
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[22] 1998-07-23
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[54] ARTICLE ABSORBANT PRESENTANT UNE FEUILLE DE RECOUVREMENT TOUFFETE
[72] HAMMONS, JOHN LEE, US
[72] FUCHS, SYBILLE, DE
[72] GONZALEZ, LUISA VALERIO, US
[73] THE PROCTER & GAMBLE COMPANY, US
[85] 2011-02-08
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[54] SYSTEMES ET PROCÉDES DE DELIVRANCE DE THERAPIE
[72] HUTCHINSON, GEORGE, US
[72] MORMINO, RICHARD PAUL, US
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PYRROL[3,4-B]PYRAZINE AND
METHODS FOR MEASURING
EFFECTIVENESS OF COATING
[54] COMPRIMES DE 6-(5-CHLORO-2-
PYRIDYL)-5-[(4-METHYL-1-
PIPERAZINYLM)CARBONYLOXY]-
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PYRROL[3,4-B]PYRAZINE
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ALIGNER UN OU PLUSIEURS
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[54] APPAREIL POUR LA MISE EN OEUVRE D'UNE REACTION DE SYNTHESE D'HYDROCARBURES, SYSTEME POUR LA MISE EN OEUVRE D'UNE REACTION DE SYNTHESE D'HYDROCARBURES ET PROCEDE DE RECUPERATION D'HYDROCARBURES LIQUIDES	
[72] ONISHI, YASUHIRO, JP	
[73] JAPAN OIL, GAS AND METALS NATIONAL CORPORATION, JP	
[73] INPEX CORPORATION, JP	
[73] JX NIPPON OIL & ENERGY CORPORATION, JP	
[73] JAPAN PETROLEUM EXPLORATION CO., LTD., JP	
[73] COSMO OIL CO., LTD., JP	
[73] NIPPON STEEL ENGINEERING CO., LTD., JP	
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[54] SYSTEMS AND METHODS FOR IDENTIFYING NON-CORRUPTED SIGNAL SEGMENTS FOR USE IN DETERMINING PHYSIOLOGICAL PARAMETERS	
[54] SYSTEMES ET PROCEDE PERMETTANT D'IDENTIFIER DES SEGMENTS DE SIGNAL NON CORROMPU DESTINES A ETRE UTILISES DANS LA DETERMINATION DE PARAMETRES PHYSIOLOGIQUES	
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[72] ADDISON, PAUL, GB	
[72] MCGONIGLE, SCOTT, GB	
[72] WATSON, JAMES, GB	
[73] COVIDIEN LP, US	
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[72] THIUT, BRUNO H., US	
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[73] CABER SURE FIT INC., CA	
[86] (2773391)	
[87] (2773391)	
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[72] MANSON, RICHARD B., US	
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[73] PREMARK FEG L.L.C., US	
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[54] COMPOSES DE CAPRAZENE ET DERIVES DE CEUX-CI	
[72] MIYAKE, TOSHIAKI, JP	
[72] IGARASHI, MASAYUKI, JP	
[72] SHITARA, TETSUO, JP	
[72] TAKAHASHI, YOSHIAKI, JP	
[72] HAMADA, MASA, JP	
[73] ZAIDAN HOJIN BISEIBUTSU KAGAKU KENKYU KAI, JP	
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 [73] LEE, IN SUNG, CA
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 [54] ELEMENT A COUCHE MINCE DOTE D'UNE STRUCTURE DE COUCHES D'INTERFERENCE
 [72] FUHSE, CHRISTIAN, DE
 [72] RAJIM, MICHAEL, DE
 [72] HEIM, MANFRED, DE
 [72] LIEBLER, RALF, DE
 [73] GIESECKE & DEVRIENT GMBH, DE
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 [72] KSHIRSAGAR, PRAKASH, IN
 [72] RICHHARIYA, SANTOSH, IN
 [72] SINGH, KAPTAN, IN
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 [54] SYSTEME DE PRESENTATION DE PRODUITS DE VENTE AU DETAIL COMPRENANT UN TIROIR MUNI D'UN REPERE DE PRODUIT DE DEMONSTRATION MOBILE A L'AVANT
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 [72] BROSSARD, FABIEN, FR
 [72] PLE-BOISHARDY, PATRICK, FR
 [73] ELC MANAGEMENT LLC, US
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 [54] COMPOSITION DE RESINE DURCISSEABLE PAR UNE REACTION EN CHAINE ET MATERIAU COMPOSITE RENFORCE PAR FIBRES
 [72] NOHARA, ATSUSHI, JP
 [72] KANEKO, MANABU, JP
 [72] HAYASHI, NORIYA, JP
 [73] MITSUBISHI HEAVY INDUSTRIES, LTD., JP
 [85] 2012-03-21
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 [54] ELEMENTS DE COUPE DIAMANTES COMPRENANT DES MOYENS DE COUPE ABRASIFS DE GRANDE TAILLE ET LEURS PROCEDES DE FABRICATION ET D'UTILISATION
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 [72] RUPP, MICHAEL D., US
 [73] LONGYEAR TM, INC., US
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[72] OLSON, BRIAN R., CA
[73] POWER PIN INC., CA
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SYSTEMS AND METHODS OF USE
[54] SYSTEMES HYDRAULIQUES
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PROCEDES D'UTILISATION
[72] ANDRUCH, JOHN, III, US
[72] LUMKES, JOHN H., JR., US
[73] PURDUE RESEARCH
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[72] IONDOV, GEORGE, CA
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[73] LONGYEAR TM, INC., US
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[13] C

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[25] EN
[54] APPARATUS AND METHOD FOR
CALCULATING THE
TEMPERATURE OF A MATERIAL
FLOW WITHIN A CORIOLIS
FLOW METER
[54] APPAREIL ET METHODE DE
CALCUL DE LA TEMPERATURE
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[72] PATIEN, ANDREW TIMOTHY, US
[72] BUTTLER, MARC ALLAN, US
[72] DUFFILL, GRAEME RALPH, US
[73] MICRO MOTION, INC., US
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PUSH WITH ADDITIONAL
HORIZONTAL PRODUCTION
WELLS TO ENHANCE HEAVY
OIL/BITUMEN RECOVERY
PROCESS
[54] POUSSEE DE VAPEUR ET DE GAZ
MODIFIEE AVEC PUITS DE
PRODUCTION HORIZONTAUX
SUPPLEMENTAIRES POUR
AMELIORER LE PROCEDE DE
RECUPERATION DU PETROLE
LOURD ET DU BITUME
[72] YEE, CHI-TAK, CA
[72] BHARATHIA, SUBRAMANYAM, CA
[72] MCCAFFREY, WILLIAM J., CA
[73] MEG ENERGY CORP., CA
[86] (2776704)
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FOR CONVEYOR ROLLERS AND
CONVEYOR ROLLER ASSEMBLY
[54] ENSEMBLE BOITIER DE
ROULEMENTS POUR ROULEAUX
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[72] LEMAY, PATRICK, CA
[73] UDI EQUIPMENT INC., CA
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[13] C

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[25] EN
[54] METHOD AND APPARATUS FOR
REINFORCING A PIPELINE
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RENFORCEMENT D'UN PIPELINE
[72] VENERO, NICHOLAS JOHN, US
[72] MERRIMAN, ANDREW THOMAS,
US
[72] BURKE, RAYMOND NICHOLAS, US
[72] BOND, TIMOTHY, US
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CORRIDOR SPRINKLER
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[73] THE VIKING CORPORATION, US
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WITH CHAMBER**

[54] **DISPOSITIF DE REDUCTION DE
BRUIT AVEC CHAMBRE**

[72] TANAKA, NOZOMI, JP

[72] KUSUDA, SHINYA, JP

[72] OISHI, TSUTOMU, JP

[72] OBA, YOSHINORI, JP

[73] IHI CORPORATION, JP

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[25] EN

[54] **CO2 RECOVERING APPARATUS
AND METHOD**

[54] **DISPOSITIF ET PROCEDE DE
RECUPERATION DU CO2**

[72] IIJIMA, MASAKI, JP

[72] TANAKA, HIROSHI, JP

[72] SORIMACHI, YOSHIKI, JP

[72] TATSUMI, MASAHIKO, JP

[72] YAGI, YASUYUKI, JP

[72] OGURA, KOUKI, JP

[73] MITSUBISHI HEAVY INDUSTRIES,
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[73] THE KANSAI ELECTRIC POWER
CO., INC., JP

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[30] JP (2009-144587) 2009-06-17

[30] JP (2009-144588) 2009-06-17

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[11] 2,779,868

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[54] **OUTBOARD ENGINE UNIT**

[54] **MOTEUR HORS-BORD**

[72] INABA, TAKESHI, JP

[72] ISHIIZAKA, KAZUHIRO, JP

[73] HONDA MOTOR CO., LTD., JP

[86] (2779868)

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[25] EN

[54] **NON-AQUEOUS, SINGLE TUBE
DENTRIFICE WHITENING
COMPOSITIONS, METHODS OF
USE AND MANUFACTURE
THEREOF**

[54] **COMPOSITIONS
BLANCHISSANTES NON
AQUEUSES DE DENTIFRICE, EN
TUBE UNIQUE, PROCEDES
D'UTILISATION ET DE
FABRICATION DE CELLES-CI**

[72] CHOPRA, SUMAN K., US

[72] ZAIDEL, LYNETTE ANNE, US

[72] IBRAHIM, SAYED, US

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[72] PRENCIPE, MICHAEL, US

[73] COLGATE-PALMOLIVE COMPANY,
US

[85] 2012-05-07

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[25] EN

[54] **BELT DRIVEN CLAMPING
ARRANGEMENT FOR GRIPPING
AND ADVANCING WEB
MATERIAL IN A PACKAGING
MACHINE**

[54] **SYSTEME DE PROTECTION A
COURROIE PERMETTANT LA
PREHENSION ET L'AVANCE D
MATERIAU EN FEUILLE D'UNE
EMBALLEUSE**

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[72] LONG, DWAYNE C., US

[73] CP PACKAGING, INC., US

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[72] OGAWA, TOSHIO, JP
[72] FUJITA, NOBUHIRO, JP
[73] NIPPON STEEL & SUMITOMO METAL CORPORATION, JP
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[54] PROCEDE DE FABRICATION DE DERIVES DE L'ACIDE NEURAMINIQUE
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[72] MURAKAMI, MASAYUKI, JP
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[72] NISHIMORI, HIROYUKI, JP
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[54] CHAISE PRESENTANT UNE PROFONDEUR D'ASSISE REGLABLE ET UN DOSSIER
[72] ROMERO, FRANCISCO, US
[73] OFFICE MASTER, US
[85] 2012-11-05
[86] 2011-06-09 (PCT/US2011/039693)
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[54] PRODUCT FOR PRE-TREATMENT AND LAUNDERING OF STAINED FABRIC
[54] PRODUIT POUR LE PRETRAITEMENT ET LE BLANCHISSEMENT DE TISSU TACHE
[72] CHAWLA, NALINI, US
[72] COLLINS, TOM PATRICK, US
[72] SANDERS, MICHAEL DAVID, US
[73] THE PROCTER & GAMBLE COMPANY, US
[85] 2012-11-06
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[54] COMBINATION OF ACTIVE LOADED GRANULES WITH ADDITIONAL ACTIVES
[54] COMBINAISON DE GRANULES CHARGES DE PRINCIPE ACTIF ET DE PRINCIPES ACTIFS SUPPLEMENTAIRES
[72] MOHAMMAD, HASSAN, GB
[72] WALDEN, MALCOLM, GB
[72] HAYES, GEOFFREY GERARD, GB
[72] TAMBER, HARJIT, GB
[73] EURO-CELTIQUE S.A., LU
[85] 2012-11-07
[86] 2011-05-10 (PCT/EP2011/057568)
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[25] EN
[54] TREATED MINERAL FILLER PRODUCTS, PROCESS FOR THE PREPARATION THEREOF AND USES OF SAME
[54] PRODUITS DE REMPLISSAGE MINERAUX TRAITES, LEUR PROCEDE DE PREPARATION ET LEURS UTILISATIONS
[72] BURI, MATTHIAS, CH
[72] GANE, PATRICK A.C., CH
[72] RENTSCH, SAMUEL, CH
[72] BURKHALTER, RENE, CH
[73] OMYA INTERNATIONAL AG, CH
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[86] 2011-05-23 (PCT/EP2011/058372)
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[51] Int.Cl. A61M 5/14 (2006.01) A61M 5/142 (2006.01)
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[54] APPARATUS AND CASE FOR INFUSION EQUIPMENT
[54] APPAREIL ET BOITIER POUR EQUIPEMENT DE PERfusion
[72] NOWAK, RACHAEL, GB
[72] SHAW, ANDREW, GB
[72] MARTIN, GRAHAM JOHN, GB
[73] BRITANNIA PHARMACEUTICALS LIMITED, GB
[85] 2012-11-15
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[51] Int.Cl. B60K 15/077 (2006.01) B60K 15/03 (2006.01)
[25] EN
[54] FUEL TANK MADE OF THERMOPLASTIC MATERIAL
[54] RESERVOIR DE CARBURANT FAIT DE MATIERE THERMOPLASTIQUE
[72] ESSER, KLAUS, DE
[73] KAUTEK TEXTRON GMBH & CO. KG, DE
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[54] DISPOSITIFS MICROFLUIDIQUES ET LEURS PROCEDES D'UTILISATION
[72] MCBRIDE, LINCOLN, US
[72] LUCERO, MICHAEL, US
[72] UNGER, MARC, US
[72] NASSEF, HANY RAMEZ, US
[72] FACER, GEOFFREY, US
[73] FLUIDIGM CORP., US
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[72] CHEN, WEILIAM, US
[72] ABRAHAMS, JOHN M., US
[73] ENDOMEDIX, INC., US
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[72] WENCHELL, THOMAS, US
[73] TYCO HEALTHCARE GROUP LP, US
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[25] EN
[54] PROCESS FOR PREPARING LIQUID OVERBASED METAL CARBOXYLATES, MIXED METAL STABILIZERS CONTAINING SAME, AND STABILIZED HALOGEN-CONTAINING POLYMERS THEREWITH
[54] PROCEDE DE PREPARATION DE CARBOXYLATE DE METAL LIQUIDE SURBASE, STABILISATEUR DE METAL MIXTE EN CONTENANT ET DE POLYMERES CONTENANT UN HALOGENE STABILISE
[72] FARONE, ERIC V., US
[72] LABOVITZ, BENJAMIN P., US
[72] KRUSE, NICHOLAS A., US
[73] AM STABILIZERS CORPORATION, US
[85] 2013-03-06
[86] 2012-01-11 (PCT/US2012/020918)
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[54] FICHE D'ESSAI MODULAIRE SERVANT A EFFECTUER DES TESTS DE SATURATION DE TENSION ET DE COURANT SUR UN TRANSFORMATEUR
[72] BELHUMEUR, KYLY, CA
[72] LESSARD, KEITH, CA
[72] ELLIOTT, DON, CA
[73] HEMICYCLE CONTROLS INC., CA
[86] (2808613)
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[54] APPAREIL D'ECLAIRAGE DOTE D'UN AMPLIFICATEUR
[72] ROOMS, ROB ALLEN, US
[72] BOYER, JOHN D., US
[73] LSI INDUSTRIES, INC., US
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[54] UTILIZING BROADCAST SIGNALS TO CONVEY RESTRICTED ASSOCIATION INFORMATION

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[72] HORN, GAVIN B., US
[72] ULUPINAR, FATIH, US
[72] AGASHE, PARAG A., US
[72] PRAKASH, RAJAT, US
[72] KJIANDEKAR, AAMOD, US
[72] GOROKHOV, ALEXEI, US
[72] BHUSHAN, NAGA, US
[73] QUALCOMM INCORPORATED, US
[86] (2809193)
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<p>[11] 2,809,735 [13] C</p> <p>[51] Int.Cl. B07B 1/49 (2006.01) B07B 1/49 (2006.01)</p> <p>[25] EN</p> <p>[54] COMPOSITE SCREEN</p> <p>[54] CRIBLE COMPOSITE</p> <p>[72] NOGALSKI, JAMES F., US</p> <p>[73] M-I LLC, US</p> <p>[86] (2809735)</p> <p>[87] (2809735)</p> <p>[22] 2007-03-29</p> <p>[62] 2,647,203</p> <p>[30] US (60/787,277) 2006-03-30</p> <p>[30] US (11/692,043) 2007-03-27</p> <hr/> <p>[11] 2,809,752 [13] C</p> <p>[51] Int.Cl. A61B 17/06 (2006.01) A61B 17/062 (2006.01)</p> <p>[25] EN</p> <p>[54] SUTURING APPARATUS AND METHOD</p> <p>[54] APPAREIL ET METHODE DE SUTURE</p> <p>[72] ROBSON, DAVID, US</p> <p>[72] WEINERT, CHRISTOPHER, US</p> <p>[72] PETRILLO, BRECK, US</p> <p>[72] NELSEN, DAN, US</p> <p>[72] WEISEL, THOMAS, US</p> <p>[72] PEREIRA, MICHAEL, US</p> <p>[72] FARKASH, RON, US</p> <p>[72] JOHNSON, CHARLES, US</p> <p>[72] SKINLO, DAVID, US</p> <p>[73] DEPUY MITEK, INC., US</p> <p>[86] (2809752)</p> <p>[87] (2809752)</p> <p>[22] 2008-04-21</p> <p>[62] 2,629,584</p> <p>[30] US (11/738,129) 2007-04-20</p> <hr/> <p>[11] 2,810,805 [13] C</p> <p>[51] Int.Cl. B01D 15/34 (2006.01) G01N 30/60 (2006.01) C12M 1/34 (2006.01)</p> <p>[25] EN</p> <p>[54] SEPARATION OF ANALYTES</p> <p>[54] SEPARATION D'ANALYTES</p> <p>[72] O'KEEFE, DONALD, US</p> <p>[73] DA YU ENTERPRISES, LLC, US</p> <p>[85] 2013-03-06</p> <p>[86] 2011-09-23 (PCT/US2011/052917)</p> <p>[87] (WO2012/040555)</p> <p>[30] US (61/386,514) 2010-09-26</p>	<p>[11] 2,815,783 [13] C</p> <p>[51] Int.Cl. F25B 9/00 (2006.01) F25B 41/00 (2006.01)</p> <p>[25] EN</p> <p>[54] CO2 COOLING SYSTEM AND METHOD FOR OPERATING SAME</p> <p>[54] SYSTEME DE REFROIDISSEMENT AU CO2 ET PROCEDE DE FONCTIONNEMENT DE CELUI-CI</p> <p>[72] LESMERISES, MARC-ANDRE, CA</p> <p>[72] DOLBEC, TOMMY, CA</p> <p>[73] LESMERISES, MARC-ANDRE, CA</p> <p>[86] (2815783)</p> <p>[87] (2815783)</p> <p>[22] 2013-05-14</p> <p>[30] US (61/808,826) 2013-04-05</p> <hr/> <p>[11] 2,816,207 [13] C</p> <p>[51] Int.Cl. A61K 33/06 (2006.01) A61K 31/593 (2006.01) A61K 33/30 (2006.01) A61P 3/02 (2006.01) A61P 19/08 (2006.01) A61P 19/10 (2006.01) A61K 9/20 (2006.01) A61K 9/48 (2006.01)</p> <p>[25] EN</p> <p>[54] FORMULAS COMPRISING HIGHLY SOLUBLE ELEMENTS AND VITAMIN FOR THE PREVENTION AND AMELIORATION OF OSTEOPOROSIS</p> <p>[54] FORMULES COMPRENANT DES ELEMENTS TRES SOLUBLES ET UNE VITAMINE POUR LA PREVENTION ET L'AMELIORATION DE L'OSTEOPOROSE</p> <p>[72] TAM, YUN KAU, CA</p> <p>[73] SINOVEDA CANADA, INC., CA</p> <p>[85] 2013-05-15</p> <p>[86] 2012-07-27 (PCT/IB2012/053872)</p> <p>[87] (WO2013/014654)</p> <p>[30] TW (100126601) 2011-07-27</p> <p>[30] US (61/512,685) 2011-07-28</p> <hr/> <p>[11] 2,816,302 [13] C</p> <p>[51] Int.Cl. C07C 2/58 (2006.01) B01J 8/02 (2006.01) B01J 19/18 (2006.01) C10M 105/04 (2006.01) C10M 171/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESS TO MAKE BASE OIL BY OLIGOMERIZING LOW BOILING OLEFINS</p> <p>[54] PROCEDE DE FABRICATION D'UNE HUILE DE BASE PAR OLIGOMERISATION D'OLEFINES A BASSE TEMPERATURE D'EBULLITION</p> <p>[72] FLOMARI, SALEH, US</p> <p>[72] MILLER, STEPHEN J., US</p> <p>[72] HOMMELTOFT, SVEN IVAR, US</p> <p>[73] CHEVRON U.S.A. INC., US</p> <p>[85] 2013-04-26</p> <p>[86] 2011-09-29 (PCT/US2011/053853)</p> <p>[87] (WO2012/082215)</p> <p>[30] US (12/966,638) 2010-12-13</p>	<p>[11] 2,817,512 [13] C</p> <p>[51] Int.Cl. H04W 48/04 (2009.01)</p> <p>[25] EN</p> <p>[54] CROSS-TECHNOLOGY COVERAGE MAPPING SYSTEM AND METHOD FOR MODULATING SCANNING BEHAVIOR OF A WIRELESS USER EQUIPMENT (UE) DEVICE</p> <p>[54] SYSTEME ET METHODE DE CARTE DE RAYONNEMENT OBTENUS PAR DIFFERENTES TECHNOLOGIES POUR MODULER LE COMPORTEMENT DU SCANNAGE D'UN DISPOSITIF D'EQUIPEMENT SANS FIL D'UN USAGER</p> <p>[72] ALFANO, NICHOLAS, GB</p> <p>[72] KEZYS, VYTAUTAS, CA</p> <p>[72] LAM, YIU, CA</p> <p>[72] GEORGE, RICHARD, CA</p> <p>[72] OLIVER, BRIAN, CA</p> <p>[72] PLETSCH, MARK, CA</p> <p>[72] GOPALAN, BALAJI, CA</p> <p>[72] CARPENTER, PAUL, GB</p> <p>[73] BLACKBERRY LIMITED, CA</p> <p>[86] (2817512)</p> <p>[87] (2817512)</p> <p>[22] 2007-03-01</p> <p>[62] 2,580,205</p> <p>[30] EP (06251149.8) 2006-03-02</p>
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[13] C

[51] Int.Cl. F03D 1/06 (2006.01) F03D
11/00 (2006.01)

[25] EN

[54] NOISE REDUCER FOR ROTOR
BLADE IN WIND TURBINE
[54] REDUCTEUR DE BRUIT POUR
PALE DE ROTOR DANS UNE
TURBINE EOLIENNE

[72] LIU, LIHUA, CN

[73] GENERAL ELECTRIC COMPANY,
US

[85] 2013-05-16

[86] 2010-11-30 (PCT/CN2010/001920)

[87] (WO2012/071679)

[11] 2,819,121
[13] C

[51] Int.Cl. B29C 39/10 (2006.01)

[25] EN

[54] RTM MOLDING DEVICE, RTM
MOLDING METHOD, AND SEMI-
MOLDED BODY

[54] DISPOSITIF DE MOULAGE RTM,
PROCEDE DE MOULAGE RTM ET
CORPS SEMI-MOULE

[72] HAYASHI, NORIYA, JP

[72] KANEMASU, MASAYUKI, JP

[73] MITSUBISHI HEAVY INDUSTRIES,
LTD., JP

[85] 2013-05-27

[86] 2012-02-17 (PCT/JP2012/053798)

[87] (WO2012/117869)

[30] JP (2011-043185) 2011-02-28

[11] 2,821,073
[13] C

[51] Int.Cl. F16M 5/00 (2006.01) B66C
23/78 (2006.01) E02D 27/44 (2006.01)
E02D 31/08 (2006.01) F16F 15/04
(2006.01)

[25] EN

[54] STABILIZER PAD AND HANDLE
APPARATUS

[54] PATIN STABILISATEUR ET
POIGNEE

[72] KOBERG, RICHARD, US

[73] RICHARD AND CAROLYN KOBERG
LIVING TRUST, US

[86] (2821073)

[87] (2821073)

[22] 2013-07-15

[30] US (13/633,576) 2012-10-02

[11] 2,821,440
[13] C

[51] Int.Cl. A61F 7/00 (2006.01) A61M
25/10 (2013.01)

[25] EN

[54] INTRAVASCULAR HEAT
EXCHANGE CATHETER WITH
MULTIPLE HEAT EXCHANGE
ELEMENTS SUCH AS BALLOONS

[54] SONDE A DEMEURE POUR
ECHANGE THERMIQUE ET
PROCEDE D'UTILISATION
CORRESPONDANT

[72] NODA, WAYNE A., US

[72] JONES, MIKE L., US

[72] EVANS, SCOTT M., US

[72] WALKER, BLAIR D., US

[72] WORTHEN, WILLIAM J., US

[72] GOBIN, PIERRE, US

[73] THE REGENTS OF THE
UNIVERSITY OF CALIFORNIA, US

[73] ZOLL CIRCULATION, INC., US

[86] (2821440)

[87] (2821440)

[22] 1999-04-16

[62] 2,756,625

[30] US (09/133,813) 1998-09-13

[11] 2,823,583
[13] C

[51] Int.Cl. B65D 47/34 (2006.01) B05B
11/00 (2006.01) B65D 83/76 (2006.01)

[25] EN

[54] FOAM DISPENSER

[54] DISTRIBUTEUR DE MOUSSE

[72] MIZUSHIMA, HIROSHI, JP

[73] YOSHINO KOGYOSHO CO., LTD.,
JP

[85] 2013-07-02

[86] 2012-01-27 (PCT/JP2012/000541)

[87] (WO2012/105207)

[30] JP (2011-019065) 2011-01-31

[11] 2,828,429
[13] C

[51] Int.Cl. B66C 13/00 (2006.01) B66C
1/40 (2006.01) B66C 1/42 (2006.01)
B66C 13/14 (2006.01)

[25] EN

[54] INTERACTIVE CLAMP FORCE
CONTROL SYSTEM FOR LOAD
HANDLING CLAMPS

[54] SYSTEME DE COMMANDE DE
FORCE DE SERRAGE
INTERACTIF POUR PINCES DE
MANUTENTION DE CHARGE

[72] MCKERNAN, PAT S., US

[72] NAGLE, GREGORY A., US

[73] CASCADE CORPORATION, US

[85] 2013-08-27

[86] 2013-06-28 (PCT/US2013/048400)

[87] (2828429)

[30] US (13/663298) 2012-10-29

[11] 2,829,837
[13] C

[51] Int.Cl. A42B 3/28 (2006.01)

[25] EN

[54] SPORT HELMET

[54] CASQUE DE SPORT

[72] GARNEAU, LOUIS, CA

[73] LOUIS GARNEAU SPORTS INC., CA

[86] (2829837)

[87] (2829837)

[22] 2013-10-09

[11] 2,832,021
[13] C

[51] Int.Cl. C22C 38/14 (2006.01) B21C
37/08 (2006.01) C21D 8/10 (2006.01)
C22C 38/02 (2006.01) C22C 38/04
(2006.01) C22C 38/06 (2006.01) C22C
38/12 (2006.01)

[25] EN

[54] THICK WALL ELECTRIC
RESISTANCE WELDED STEEL
PIPE AND METHOD OF
PRODUCTION OF SAME

[54] TUBE D'ACIER SOUDE PAR
RESISTANCE ELECTRIQUE A
PAROI EPAISSE ET PROCEDE DE
FABRICATION DE CE DERNIER

[72] SHIINOHARA, YASUHIRO, JP

[72] ASAHI, HITOSHI, JP

[72] NAGAI, KENSUKE, JP

[73] NIPPON STEEL & SUMITOMO
METAL CORPORATION, JP

[85] 2013-10-22

[86] 2012-08-22 (PCT/JP2012/071226)

[87] (WO2013/027779)

[30] JP (2011-181571) 2011-08-23

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<p style="text-align: right;">[11] 2,832,452 [13] C</p> <p>[51] Int.Cl. F17D 1/17 (2006.01) B01F 17/46 (2006.01) C23F 15/00 (2006.01) E21B 37/06 (2006.01) F17D 1/05 (2006.01) C09K 8/52 (2006.01) C09K 8/54 (2006.01)</p> <p>[25] EN</p> <p>[54] ADDITIVE FOR PRESERVING THE FLUIDITY OF FLUIDS CONTAINING GAS HYDRATES</p> <p>[54] ADDITIF SERVANT A MAINTENIR LA FLUIDITE DE FLUIDES CONTENANT DES HYDRATES DE GAZ</p> <p>[72] HELLSTEN, MARTIN, SE</p> <p>[72] OSKARSSON, HANS, SE</p> <p>[73] AKZO NOBEL N.V., NL</p> <p>[86] (2832452)</p> <p>[87] (2832452)</p> <p>[22] 2007-03-16</p> <p>[62] 2,646,737</p> <p>[30] EP (06111496.3) 2006-03-21</p> <p>[30] US (60/838,992) 2006-08-21</p>	<p style="text-align: right;">[11] 2,835,764 [13] C</p> <p>[51] Int.Cl. G06Q 40/04 (2012.01) H04L 12/863 (2013.01) H04L 12/16 (2006.01) H04L 12/58 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND APPARATUS FOR MESSAGE FLOW AND TRANSACTION QUEUE MANAGEMENT</p> <p>[54] PROCEDE ET DISPOSITIF SERVANT A GERER LE FLUX DE MESSAGES ET UNE FILE D'ATTENTE DE TRANSACTIONS</p> <p>[72] KEMP, GARY ALAN, II, US</p> <p>[72] SCHLUETTER, JENS-UWE, US</p> <p>[72] GARRISON, DAVID W., US</p> <p>[72] MINTZ, SAGY, US</p> <p>[73] TRADING TECHNOLOGIES INTERNATIONAL, INC., US</p> <p>[86] (2835764)</p> <p>[87] (2835764)</p> <p>[22] 2003-07-14</p> <p>[62] 2,492,604</p> <p>[30] US (10/196,056) 2002-07-15</p>	<p style="text-align: right;">[11] 2,838,473 [13] C</p> <p>[51] Int.Cl. H04W 48/08 (2009.01) H04W 68/02 (2009.01) H04W 76/04 (2009.01)</p> <p>[25] EN</p> <p>[54] SUPPORT FOR MULTIPLE ACCESS MODES FOR HOME BASE STATIONS</p> <p>[54] SUPPORT DESTINE A DE MULTIPLES MODES D'ACCES POUR DES STATIONS DE BASE DOMESTIQUES</p> <p>[72] HORN, GAVIN B., US</p> <p>[72] SONG, OSOK, US</p> <p>[72] SUBRAMANIAN, RAMACHANDRAN, US</p> <p>[73] QUALCOMM INCORPORATED, US</p> <p>[86] (2838473)</p> <p>[87] (2838473)</p> <p>[22] 2009-10-30</p> <p>[62] 2,741,688</p> <p>[30] US (61/110,436) 2008-10-31</p> <p>[30] US (61/140,591) 2008-12-23</p> <p>[30] US (12/607,899) 2009-10-28</p>
<p style="text-align: right;">[11] 2,834,687 [13] C</p> <p>[51] Int.Cl. H02H 9/04 (2006.01)</p> <p>[25] EN</p> <p>[54] STATIC SURGE PROTECTION DEVICE</p> <p>[54] DISPOSITIF DE PROTECTION CONTRE LES SURTENSIONS STATIQUES</p> <p>[72] DE PALMA, JEAN-FRANCOIS, US</p> <p>[72] MOSESIAN, JERRY L., US</p> <p>[73] MERSEN USA NEWBURYPORT-MA, LLC, US</p> <p>[85] 2013-10-29</p> <p>[86] 2012-05-17 (PCT/US2012/038259)</p> <p>[87] (WO2012/166374)</p> <p>[30] US (13/117,654) 2011-05-27</p>	<p style="text-align: right;">[11] 2,835,820 [13] C</p> <p>[51] Int.Cl. A01G 9/14 (2006.01) A01G 11/00 (2006.01)</p> <p>[25] EN</p> <p>[54] A CONTROLLED ENVIRONMENT ENCLOSURE WITH BUILT-IN STERILIZATION/PASTEURIZATION FUNCTIONALITY</p> <p>[54] ENCEINTE A ENVIRONNEMENT CONTROLE AVEC FONCTIONNALITE DE STERILISATION ET DE PASTEURISATION INTEGREE</p> <p>[72] PAULS, ROB, CA</p> <p>[72] THEROUX, MARC, CA</p> <p>[72] KEITNER, BRUCE, CA</p> <p>[73] BIOCHAMBERS INCORPORATED, CA</p> <p>[86] (2835820)</p> <p>[87] (2835820)</p> <p>[22] 2013-11-28</p>	<p style="text-align: right;">[11] 2,843,085 [13] C</p> <p>[51] Int.Cl. H01B 3/30 (2006.01) C08J 3/24 (2006.01) C08K 5/57 (2006.01)</p> <p>[25] EN</p> <p>[54] DISTANNOXANE CATALYSTS FOR SILANE CROSSLINKING AND CONDENSATION REACTIONS</p> <p>[54] CATALYSEURS A BASE DE DISTANNOXANE POUR REACTIONS DE CONDENSATION ET DE RETICULATION EN PRESENCE DE SILANE</p> <p>[72] TIMMERS, FRANCIS J., US</p> <p>[72] CHAUDHARY, BHARAT I., US</p> <p>[72] MULLINS, MICHAEL J., US</p> <p>[72] KUHLMAN, ROGER L., US</p> <p>[73] DOW GLOBAL TECHNOLOGIES LLC, US</p> <p>[86] (2843085)</p> <p>[87] (2843085)</p> <p>[22] 2006-08-25</p> <p>[62] 2,621,424</p> <p>[30] US (60/716,767) 2005-09-13</p>

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[11] **2,846,882**
[13] C
[25] EN
[54] **BALANCE POINT PLACEMENT
FOR GOLF PUTTER**
[54] **PLACEMENT DU POINT
D'EQUILIBRE POUR POTTER**
[72] PARENTE, RICHARD E., US
[72] PARENTE, GENE RICHARD, US
[72] SACKS, STEVEN LESLIE, US
[73] PARCKS DESIGNS, LLC, US
[85] 2014-02-26
[86] 2012-08-31 (PCT/US2012/053320)
[87] (WO2013/035521)
[30] US (13/224,309) 2011-09-01

[11] **2,849,013**
[13] C
[51] **Int.Cl. F02C 7/042 (2006.01) B64C
7/02 (2006.01) B64D 27/26 (2006.01)
B64D 29/00 (2006.01) F02C 3/107
(2006.01) F02C 7/20 (2006.01) F02C
7/36 (2006.01)**
[25] EN
[54] **GAS TURBINE ENGINE WITH
LOW STAGE COUNT LOW
PRESSURE TURBINE**
[54] **MOTEUR A TURBINE A GAZ
COMPORTE UNE TURBINE A
BASSE PRESSION A FAIBLE
NOMBRE D'ETAGES**
[72] SUCIU, GABRIEL L., US
[72] MERRY, BRIAN D., US
[72] DYE, CHRISTOPHER M., US
[72] JOHNSON, STEVEN B., US
[72] SCHWARZ, FREDERICK M., US
[73] UNITED TECHNOLOGIES
CORPORATION, US
[85] 2014-03-17
[86] 2012-12-31 (PCT/US2012/072271)
[87] (WO2013/102191)
[30] US (13/340,834) 2011-12-30

[11] **2,850,471**
[13] C
[51] **Int.Cl. G01L 17/00 (2006.01) B63B
59/02 (2006.01) E02B 3/26 (2006.01)
G01L 11/00 (2006.01)**
[25] EN
[54] **SENSOR HOUSING CONTAINER
FOR PNEUMATIC FENDER AND
PNEUMATIC FENDER**
[54] **RECIPIENT DE LOGEMENT DE
CAPTEUR POUR GARDE-BOUE
DE PNEUMATIQUE ET GARDE-
BOUE DE PNEUMATIQUE**
[72] YAMADA, SHU, JP
[73] THE YOKOHAMA RUBBER CO.,
LTD., JP
[85] 2014-03-28
[86] 2012-06-25 (PCT/JP2012/066150)
[87] (WO2013/046832)
[30] JP (2011-216049) 2011-09-30

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Demandes canadiennes mises à la disponibilité du public

2 novembre 2014 au 8 novembre 2014

[21] 2,814,563
[13] A1
[51] Int.Cl. B25H 5/00 (2006.01) B66C 13/54 (2006.01) B66F 11/04 (2006.01)
[25] EN
[54] UTILITY ACCESSORY/TOOL CARRIER SYSTEM
[54] SYSTEME D'ACCESSOIRES D'UTILITE/PORTE-Outils
[72] GOODHEART, SHELDON, CA
[71] GOODHEART, SHELDON, CA
[22] 2013-05-02
[41] 2014-11-02

[21] 2,814,568
[13] A1
[51] Int.Cl. B65F 1/00 (2006.01) B65D 43/26 (2006.01) B65F 1/14 (2006.01)
[25] EN
[54] BIN HAVING INNER LINER WITHIN OUTER SHELL
[54] BAC POURVU D'UNE DOUBLURE INTERNE A L'INTERIEUR DE L'ENVELOPPE EXTERNE
[72] MEREY, THOMAS G.B., CA
[71] MEREY, THOMAS G.B., CA
[22] 2013-05-02
[41] 2014-11-02

[21] 2,814,679
[13] A1
[51] Int.Cl. C07D 403/14 (2006.01) C07D 401/14 (2006.01) C09K 11/06 (2006.01) H01L 51/50 (2006.01) H05B 33/14 (2006.01) H05B 33/26 (2006.01)
[25] EN
[54] HOST MATERIALS FOR SINGLE- LAYER PHOSPHORESCENT OLEDS
[54] MATERIAUX HOTES POUR DIODES ELECTROLUMINESCENTES ORGANIQUES PHOSPHORESCENTES A COUCHE UNIQUE
[72] HELANDER, MICHAEL G., CA
[72] WANG, ZHIBIN, CA
[72] LU, ZHENG-HONG, CA
[72] HUDSON, ZACHARY M., CA
[72] WANG, SUNING, CA
[71] QUEEN'S UNIVERSITY AT KINGSTON, CA
[71] HELANDER, MICHAEL G., CA
[71] WANG, ZHIBIN, CA
[71] LU, ZHENG-HONG, CA
[22] 2013-05-03
[41] 2014-11-03

[21] 2,814,690
[13] A1
[51] Int.Cl. B05B 15/02 (2006.01) B08B 13/00 (2006.01)
[25] EN
[54] WATER GUN CLEARING APPARATUS AND METHOD
[54] APPAREIL ET PROCEDE DE VIDAGE DE PISTOLET A EAU
[72] QUI, JINJING, CA
[71] QUI, JINJING, CA
[22] 2013-05-03
[41] 2014-11-03

[21] 2,814,791
[13] A1
[51] Int.Cl. B62D 7/09 (2006.01) B62D 7/16 (2006.01)
[25] FR
[54] ANGULAR STEERING DEVICE WITH PROGRESSIVE CORRECTION, CORRESPONDING SYSTEMS AND ASSEMBLIES, FABRICATION METHODS AND CORRESPONDING USES
[54] DISPOSITIF DE BRAUAGUE ANGULAIRE A CORRECTION PROGRESSIVE, SYSTEMES ET ENSEMBLES CORRESPONDANTS, PROCEDES DE FABRICATION ET UTILISATIONS CORRESPONDANTES
[72] NOEL, GERARD, CA
[71] NOEL, GERARD, CA
[22] 2013-05-06
[41] 2014-11-06

[21] 2,814,920
[13] A1
[51] Int.Cl. G01F 1/06 (2006.01)
[25] EN
[54] PADDLEWHEEL FLOW METER WITH IMPROVED SERVICABILITY AND IMPROVED RELIABILITY UNDER HARSH OPERATING CONDITIONS
[54] DEBITMETRE A PALETTES A APTITUDE AU SERVICE ET FIABILITE AMELIOREES DANS DES CONDITIONS D-EXPLOITATION DIFFICILES
[72] NELSON, DARRELL, CA
[71] SUR-FLO METERS & CONTROLS LTD., CA
[22] 2013-05-02
[41] 2014-11-02

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[72] CASSADAY, TERRY, CA
[72] RYAN, JOHN, US
[72] THIOTTATHIL, PAUL, US
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[72] FUEHRER, MICHAEL, DE
[71] FUEHRER, MICHAEL, DE
[71] HOLLOW, MATTHIAS, DE
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[72] MORRISSEY, PAUL, CA
[71] MORRISSEY, PAUL, CA
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[72] VILLELLA, GIACOMO (JACK), CA
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[54] HUILE DE MOUTARDE EN TANT
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[71] MACALPINE, JESSIE, CA
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[72] GARVEY, BENJAMIN, CA
[72] GARVEY, BRIAN, CA
[72] HORNE, DANIEL, CA
[71] ENGINIUTY INC., CA
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[72] KIANI, MEHRDAD, CA
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<p>[21] 2,823,466 [13] A1</p> <p>[51] Int.Cl. G06Q 50/10 (2012.01) G06Q 30/02 (2012.01)</p> <p>[25] EN</p> <p>[54] VENDOR-BASED RECYCLING PROGRAM</p> <p>[54] PROGRAMME DE RECYCLAGE OFFERT PAR LES FOURNISSEURS</p> <p>[72] KYLE, GEORGE C., JR., US</p> <p>[72] MAYO, GEORGE A., US</p> <p>[71] COUNT & CRUSH SYSTEMS, LLC, US</p> <p>[22] 2013-08-12</p> <p>[41] 2014-11-03</p> <p>[30] US (13/886,579) 2013-05-03</p>	<p>[21] 2,835,100 [13] A1</p> <p>[51] Int.Cl. B42D 15/00 (2006.01) A45D 31/00 (2006.01) B44C 1/165 (2006.01) G09F 3/10 (2006.01)</p> <p>[25] EN</p> <p>[54] NAIL STICKER USING REAR PRINT AND METHOD FOR MANUFACTURING THE SAME</p> <p>[54] AUTOCOLLANT D'ONGLE UTILISANT L'IMPRESSION ARRIERE ET PROCEDE DE FABRICATION DE CELUI-CI</p> <p>[72] KIM, DONG SUNG, KR</p> <p>[72] KIM, HYUN SURK, KR</p> <p>[72] CHOI, KYUNG SIK, KR</p> <p>[72] PARK, JU YOUNG, KR</p> <p>[72] CHOI, JEONG RIM, KR</p> <p>[72] KIM, BO MI, KR</p> <p>[71] JC KOREA CORP., KR</p> <p>[22] 2013-11-26</p> <p>[41] 2014-11-03</p> <p>[30] KR (10-2013-0049929) 2013-05-03</p>	<p>[21] 2,841,537 [13] A1</p> <p>[51] Int.Cl. G01S 3/48 (2006.01) G08G 5/00 (2006.01) H01Q 21/00 (2006.01)</p> <p>[25] EN</p> <p>[54] DEVICE, SYSTEM AND METHODS USING ANGLE OF ARRIVAL MEASUREMENTS FOR ADS-B AUTHENTICATION AND NAVIGATION</p> <p>[54] DISPOSITIF, SYSTEME ET PROCEDES UTILISANT DES MESURES D'ANGLE D'ARRIVEE POUR L'AUTHENTIFICATION ET LA NAVIGATION ADS-B</p> <p>[72] MURPHY, TIMOTHY ALLEN, US</p> <p>[72] HARRIS, WILLIAM MATTHEW, US</p> <p>[71] THE BOEING COMPANY, US</p> <p>[22] 2014-02-03</p> <p>[41] 2014-11-02</p> <p>[30] US (13/875,749) 2013-05-02</p>
<p>[21] 2,825,109 [13] A1</p> <p>[51] Int.Cl. B66F 11/04 (2006.01) H02G 1/02 (2006.01)</p> <p>[25] EN</p> <p>[54] BOOM TIP COVER</p> <p>[54] COUVERCLE DE POINTE DE FLECHE</p> <p>[72] MORIN, LEO, CA</p> <p>[72] LEROUZIC, EDMOND, CA</p> <p>[72] YEATS, KEITH, CA</p> <p>[71] CANTEGA TECHNOLOGIES INC., CA</p> <p>[22] 2013-05-03</p> <p>[41] 2014-11-03</p>	<p>[21] 2,839,220 [13] A1</p> <p>[51] Int.Cl. B22D 17/20 (2006.01)</p> <p>[25] EN</p> <p>[54] INJECTION HEAD STRUCTURE OF A DIE CASTING MACHINE</p> <p>[54] STRUCTURE DE TETE D'INJECTION D'UNE MACHINE A COULER SOUS PRESSION</p> <p>[72] LI, HUILONG, TW</p> <p>[71] LI, HUILONG, TW</p> <p>[22] 2014-01-13</p> <p>[41] 2014-11-06</p> <p>[30] CA (102116005) 2013-05-06</p>	<p>[21] 2,841,566 [13] A1</p> <p>[51] Int.Cl. G01P 5/20 (2006.01) B64D 43/02 (2006.01) G01K 13/02 (2006.01) G01P 13/02 (2006.01)</p> <p>[25] EN</p> <p>[54] METHODS AND APPARATUS TO DETERMINE AIRCRAFT FLIGHT CONDITIONS</p> <p>[54] PROCEDES ET APPAREIL DE DETERMINATION DES CONDITIONS DE VOL D'UN AERONEF</p> <p>[72] PARIS, STEPHEN W., US</p> <p>[71] THE BOEING COMPANY, US</p> <p>[22] 2014-02-03</p> <p>[41] 2014-11-07</p> <p>[30] US (13/889,030) 2013-05-07</p>

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<p style="text-align: right;">[21] 2,849,641 [13] A1</p> <p>[51] Int.Cl. B65H 35/06 (2006.01) A01F 15/08 (2006.01) B26D 7/02 (2006.01) B65B 11/00 (2006.01) [25] EN [54] FILM CUTTER [54] COUPE-FILM [72] DE BRUIJN, BART JACOBUS HELENA, NL [71] KUHN-GELDROP BV, NL [22] 2014-04-22 [41] 2014-11-03 [30] GB (1308044.5) 2013-05-03</p>	<p style="text-align: right;">[21] 2,849,677 [13] A1</p> <p>[51] Int.Cl. B64C 27/82 (2006.01) B64C 11/06 (2006.01) B64C 11/18 (2006.01) [25] FR [54] SHROUDED ROTOR FOR AIRCRAFT, AND ROTORCRAFT [54] ROTOR CARENE D'AERONEF, ET GIRAVION [72] CERTAIN, BERNARD, FR [71] AIRBUS HELICOPTERS, FR [22] 2014-04-22 [41] 2014-11-03 [30] FR (13 01033) 2013-05-03</p>	<p style="text-align: right;">[21] 2,849,692 [13] A1</p> <p>[51] Int.Cl. A01G 23/06 (2006.01) [25] EN [54] STUMP AUGER [54] BROYEUSE DE SOUCHES [72] LOWE, GARETH, CA [71] LOWE, GARETH, CA [22] 2014-04-24 [41] 2014-11-03 [30] US (61/867,688) 2013-08-20 [30] US (61/819,113) 2013-05-03</p>
<p style="text-align: right;">[21] 2,849,651 [13] A1</p> <p>[51] Int.Cl. F01D 9/02 (2006.01) F01D 9/00 (2006.01) [25] EN [54] AXIAL TURBOMACHINE STATOR WITH AILERONS AT THE BLADE ROOTS [54] STATOR DE TURBOMACHINE AXIAL A AILERONS AUX EMPLANTURES DES AILETTES [72] DERCLAYE, ALAIN, BE [72] DEPAEPE, DAVID, BE [71] TECHSPACE AERO S.A., BE [22] 2014-04-23 [41] 2014-11-03 [30] EP (13166527.5) 2013-05-03</p>	<p style="text-align: right;">[21] 2,849,683 [13] A1</p> <p>[51] Int.Cl. A61B 17/00 (2006.01) [25] EN [54] METHOD FOR SEALING A REUSABLE ELECTRICAL SURGICAL INSTRUMENT [54] PROCEDE D'ETANCHEIFICATION D'UN INSTRUMENT CHIRURGICAL ELECTRIQUE REUTILISABLE [72] BEARDSLEY, JOHN W., US [71] COVIDIEN LP, US [22] 2014-04-24 [41] 2014-11-03 [30] US (13/886,506) 2013-05-03</p>	<p style="text-align: right;">[21] 2,850,115 [13] A1</p> <p>[51] Int.Cl. H04B 1/03 (2006.01) F16L 55/48 (2006.01) H05K 5/02 (2006.01) [25] EN [54] ELECTROMAGNETIC TRANSMITTER [54] EMETTEUR ELECTROMAGNETIQUE [72] FARQUE, JASON, US [72] FARQUE, ERIC, US [71] CONTROL DEVICES, INC., US [22] 2014-04-28 [41] 2014-11-03 [30] US (13/886,505) 2013-05-03</p>

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<p>[21] 2,850,144 [13] A1</p> <p>[51] Int.Cl. H01R 4/36 (2006.01) H02G 5/00 (2006.01)</p> <p>[25] EN</p> <p>[54] CONNECTION APPARATUS CONNECTABLE WITH NEUTRAL BUS</p> <p>[54] DISPOSITIF DE RACCORDEMENT POUVANT ETRE CONNECTE A UN BUS NEUTRE</p> <p>[72] MALONEY, JAMES G., US</p> <p>[72] LIAS, EDWARD E., US</p> <p>[71] EATON CORPORATION, US</p> <p>[22] 2014-04-25</p> <p>[41] 2014-11-07</p> <p>[30] US (13/888,463) 2013-05-07</p>	<p>[21] 2,850,355 [13] A1</p> <p>[51] Int.Cl. H02K 13/10 (2006.01) H02P 27/06 (2006.01)</p> <p>[25] EN</p> <p>[54] MULTI-PHASE ELECTRIC CIRCUIT</p> <p>[54] CIRCUIT ELECTRIQUE MULTIPHASE</p> <p>[72] ROTENHAGEN, KAI ALEXANDER, DE</p> <p>[71] GE ENERGY POWER CONVERSION TECHNOLOGY LIMITED, GB</p> <p>[22] 2014-05-01</p> <p>[41] 2014-11-02</p> <p>[30] DE (102013208067.0) 2013-05-02</p>	<p>[21] 2,850,670 [13] A1</p> <p>[51] Int.Cl. G02B 27/01 (2006.01) B64D 11/00 (2006.01) B64D 43/00 (2006.01) B64D 47/00 (2006.01)</p> <p>[25] FR</p> <p>[54] PILOTING ASSISTANCE DEVICE CAPABLE OF DISPLAYING AN ANIMATION, AND ASSOCIATED METHOD</p> <p>[54] DISPOSITIF D'AIDE AU PILOTAGE PROPRE A AFFICHER UNE ANIMATION, ET PROCEDE ASSOCIE</p> <p>[72] DUPONT DE DINECHIN, SEBASTIEN, FR</p> <p>[72] VALETTE, FABRICE, FR</p> <p>[71] DASSAULT AVIATION, FR</p> <p>[22] 2014-04-28</p> <p>[41] 2014-11-06</p> <p>[30] FR (13 01 047) 2013-05-06</p>
<p>[21] 2,850,218 [13] A1</p> <p>[51] Int.Cl. G07D 3/00 (2006.01) G07D 3/14 (2006.01) G07D 3/16 (2006.01)</p> <p>[25] EN</p> <p>[54] COIN COUNTING AND/OR SORTING MACHINES AND ASSOCIATED SYSTEMS AND METHODS</p> <p>[54] MACHINES DE COMPTAGE OU DE TRI ET SYSTEMES ET PROCEDES ASSOCIES</p> <p>[72] MARTIN, DOUGLAS A., US</p> <p>[71] OUTERWALL INC., US</p> <p>[22] 2014-04-25</p> <p>[41] 2014-11-08</p> <p>[30] US (61/821,003) 2013-05-08</p> <p>[30] US (13/906,126) 2013-05-30</p>	<p>[21] 2,850,362 [13] A1</p> <p>[51] Int.Cl. B65D 5/18 (2006.01) B65D 21/032 (2006.01)</p> <p>[25] EN</p> <p>[54] SHIPPING CONTAINERS WITH STACKING TABS AND METHODS FOR MAKING THE SAME</p> <p>[54] CONTENEURS D'EXPEDITION A PATTES DE GERBAGE ET PROCEDES DE FABRICATION DE CEUX-CI</p> <p>[72] COTIE, JOHN W., CA</p> <p>[72] SHANTON, KENNETH JOHN, US</p> <p>[71] ROCK-TENN SHARED SERVICES, LLC, US</p> <p>[22] 2014-05-02</p> <p>[41] 2014-11-02</p> <p>[30] US (61/818,818) 2013-05-02</p> <p>[30] US (14/267,509) 2014-05-01</p>	<p>[21] 2,850,685 [13] A1</p> <p>[51] Int.Cl. C07D 303/32 (2006.01) A61K 31/336 (2006.01) A61K 35/56 (2006.01) A61P 3/04 (2006.01) C12P 23/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESS FOR PRODUCING FUCOXANTHINOL EXTRACT AND METHODS OF USE</p> <p>[54] PROCEDE DE PRODUCTION D'UN EXTRAIT DE FUCOXANTHINOL ET PROCEDES D'UTILISATION</p> <p>[72] MAMELONA, JEAN, CA</p> <p>[72] BRION, DENIS N., CA</p> <p>[71] MAMELONA, JEAN, CA</p> <p>[71] BRION, DENIS N., CA</p> <p>[22] 2014-05-01</p> <p>[41] 2014-11-06</p> <p>[30] US (#61/854,940) 2013-05-06</p>
<p>[21] 2,850,297 [13] A1</p> <p>[51] Int.Cl. E21B 47/09 (2012.01)</p> <p>[25] EN</p> <p>[54] OIL PORT POSITION SENSING DEVICE</p> <p>[54] DISPOSITIF DE DETECTION DE POSITION D'ORIFICE D'HUILE</p> <p>[72] HALL, MICHAEL B., CA</p> <p>[71] CHECKFLUID INC., CA</p> <p>[22] 2014-05-02</p> <p>[41] 2014-11-03</p> <p>[30] US (61/819,449) 2013-05-03</p>	<p>[21] 2,850,643 [13] A1</p> <p>[51] Int.Cl. E01H 5/06 (2006.01) B60D 3/00 (2006.01)</p> <p>[25] EN</p> <p>[54] A SUPPORT APPARATUS FOR SECURING A MATERIAL MOVING WING PLOW RELATIVE TO A VEHICLE</p> <p>[54] APPAREIL DE SUPPORT POUR FIXER UNE CHARRUE EN AILE DE DEPLACEMENT DE MATIERE PAR RAPPORT A UN VEHICULE</p> <p>[72] HOLVERSON, ANDREW, US</p> <p>[72] HROMADKA, JOHN, US</p> <p>[71] MONROE TRUCK EQUIPMENT, INC., US</p> <p>[22] 2014-04-30</p> <p>[41] 2014-11-02</p> <p>[30] US (13/875,282) 2013-05-02</p>	

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<p style="text-align: right;">[21] 2,850,715 [13] A1</p> <p>[51] Int.Cl. E04F 13/075 (2006.01) E04B 1/76 (2006.01) E04F 13/26 (2006.01)</p> <p>[25] EN</p> <p>[54] THERMAL BREAK WALL SYSTEMS AND THERMAL ADJUSTABLE CLIP</p> <p>[54] SYSTEMES DE PAROI A COUPURE THERMIQUE ET PINCE REGLABLE THERMIQUE</p> <p>[72] WHITE, DONALD GEORGE, CA</p> <p>[72] WHITE, LORREL KATHLEEN, CA</p> <p>[72] WHITE, DANIEL MURRAY, CA</p> <p>[71] WHITE, DONALD GEORGE, CA</p> <p>[71] WHITE, LORREL KATHLEEN, CA</p> <p>[71] WHITE, DANIEL MURRAY, CA</p> <p>[22] 2014-05-01</p> <p>[41] 2014-11-02</p> <p>[30] US (61/818,802) 2013-05-02</p>	<p style="text-align: right;">[21] 2,850,786 [13] A1</p> <p>[51] Int.Cl. F41A 3/58 (2006.01) F41A 3/72 (2006.01) F41A 17/42 (2006.01) F41A 19/11 (2006.01) F41A 19/54 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR BREAKING AND COCKING A SINGLE SHOT FIREARM</p> <p>[54] SYSTEME ET PROCEDE POUR BASCULE ET ARMEMENT D'UNE ARME A FEU A UN COUP</p> <p>[72] WOODMAN, MARK, US</p> <p>[71] BEST MACHINE, INC., US</p> <p>[22] 2014-05-01</p> <p>[41] 2014-11-02</p> <p>[30] US (61/818,585) 2013-05-02</p>	<p style="text-align: right;">[21] 2,850,806 [13] A1</p> <p>[51] Int.Cl. H04L 12/58 (2006.01)</p> <p>[25] FR</p> <p>[54] NODE, MESHER COMMUNICATION NETWORK AND ROUTING RECONFIGURATION PROCESS</p> <p>[54] NOEUD, RESEAU MAILLE DE COMMUNICATION ET PROCEDE DE RECONFIGURATION DU ROUTAGE</p> <p>[72] COUSTAL, PIERRE, FR</p> <p>[72] TAILLIEZ, FRANCK, FR</p> <p>[71] THALES, FR</p> <p>[22] 2014-04-29</p> <p>[41] 2014-11-02</p> <p>[30] FR (13 01 023) 2013-05-02</p>
<p style="text-align: right;">[21] 2,850,742 [13] A1</p> <p>[51] Int.Cl. B60D 1/58 (2006.01)</p> <p>[25] EN</p> <p>[54] TONGUE WEIGHT DONUT SCALE</p> <p>[54] BALANCE POUR FLECHE D'ATTELAGE</p> <p>[72] SCHARF, ROGER W., US</p> <p>[71] SCHARF, ROGER W., US</p> <p>[22] 2014-05-01</p> <p>[41] 2014-11-02</p> <p>[30] US (61/854,791) 2013-05-02</p>	<p style="text-align: right;">[21] 2,850,797 [13] A1</p> <p>[51] Int.Cl. H03F 3/24 (2006.01) H04B 7/185 (2006.01)</p> <p>[25] FR</p> <p>[54] CALIBRATION PROCESS FOR A MULTIPORT AMPLIFIER, MULTIPORT AMPLIFIER ALLOWING SUCH A PROCESS TO BE IMPLEMENTED AND SATELLITE INCLUDING SUCH AN AMPLIFIER</p> <p>[54] PROCEDURE DE CALIBRAGE D'UN AMPLIFICATEUR MULTIPOINT, AMPLIFICATEUR MULTIPOINT PERMETTANT LA MISE EN OEUVRE D'UN TEL PROCEDE ET SATELLITE COMPRENANT UN TEL AMPLIFICATEUR</p> <p>[72] MOREAU, PIERRE-HENRY, FR</p> <p>[71] THALES, FR</p> <p>[22] 2014-05-01</p> <p>[41] 2014-11-03</p> <p>[30] FR (1301031) 2013-05-03</p>	<p style="text-align: right;">[21] 2,850,807 [13] A1</p> <p>[51] Int.Cl. A61K 47/34 (2006.01) A61P 37/02 (2006.01) C12M 3/00 (2006.01) C12N 11/08 (2006.01)</p> <p>[25] EN</p> <p>[54] APPARATUS AND METHOD FOR THE IMMUNOCAMOUFLAGE OF BIOLOGICAL CELLS</p> <p>[54] APPAREIL ET METHODE POUR L'IMMUNOCAMOUFLAGE DES CELLULES BILOGIQUES</p> <p>[72] SCOTT, MARK D., CA</p> <p>[71] CANADIAN BLOOD SERVICES, CA</p> <p>[22] 2014-04-30</p> <p>[41] 2014-11-02</p> <p>[30] US (13/875,555) 2013-05-02</p>
<p style="text-align: right;">[21] 2,850,772 [13] A1</p> <p>[51] Int.Cl. B25H 3/02 (2006.01) B66F 11/04 (2006.01) B66F 13/00 (2006.01) E04G 5/00 (2006.01) F16M 13/02 (2006.01) E04G 1/18 (2006.01)</p> <p>[25] EN</p> <p>[54] UTILITY ACCESSORY/TOOL CARRIER SYSTEM</p> <p>[54] SYSTEME DE TRANSPORT D'OUTILS ET D'ACCESSOIRES D'UTILITE</p> <p>[72] GOODHEART, SHELDON, CA</p> <p>[71] GOODHEART, SHELDON, CA</p> <p>[22] 2014-05-02</p> <p>[41] 2014-11-02</p> <p>[30] CA (2,814,563) 2013-05-02</p>	<p style="text-align: right;">[21] 2,850,810 [13] A1</p> <p>[51] Int.Cl. H04N 5/232 (2006.01) B66C 23/18 (2006.01) F16F 7/00 (2006.01) F16M 11/04 (2006.01)</p> <p>[25] EN</p> <p>[54] INVERTIBLE VERTICAL AXIS SHOCK AND VIBRATION ISOLATOR FOR A CAMERA</p> <p>[54] ISOLATEUR CONTRE LES CHOCS ET LES VIBRATIONS A AXE VERTICAL RENVERSABLE POUR UNE CAMERA</p> <p>[72] CHAPMAN, LEONARD T., US</p> <p>[71] CHAPMAN/LEONARD STUDIO EQUIPMENT, INC., US</p> <p>[22] 2014-05-01</p> <p>[41] 2014-11-08</p> <p>[30] US (13/890,135) 2013-05-08</p>	

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<p style="text-align: right;">[21] 2,850,841 [13] A1</p> <p>[51] Int.Cl. A62C 5/033 (2006.01) A62C 3/08 (2006.01)</p> <p>[25] EN</p> <p>[54] POLYMER GEL EMULSION INJECTION SYSTEM</p> <p>[54] SYSTEME D'INJECTION D'EMULSION DE GEL POLYMIERE</p> <p>[72] DOTEN, LEONARD E., US</p> <p>[71] DOTEN, LEONARD E., US</p> <p>[22] 2014-05-01</p> <p>[41] 2014-11-03</p> <p>[30] US (14/183,299) 2014-02-18</p>	<p style="text-align: right;">[21] 2,850,870 [13] A1</p> <p>[51] Int.Cl. B32B 3/28 (2006.01) B32B 7/14 (2006.01)</p> <p>[25] EN</p> <p>[54] STRETCH LAMINATE</p> <p>[54] STRATIFIE ETIRE</p> <p>[72] BALDAUF, GEORG, DE</p> <p>[72] SCHONBECK, MARCUS, DE</p> <p>[71] MONDI GRONAU GMBH, DE</p> <p>[22] 2014-04-29</p> <p>[41] 2014-11-03</p> <p>[30] EP (13 166 530.9) 2013-05-03</p>	<p style="text-align: right;">[21] 2,850,880 [13] A1</p> <p>[51] Int.Cl. B60P 1/56 (2006.01) B62D 33/04 (2006.01) B62D 63/08 (2006.01) B65D 88/26 (2006.01) B65G 67/24 (2006.01)</p> <p>[25] EN</p> <p>[54] MODULAR HOPPER UNIT FOR BULK MATERIAL TRANSPORT TRUCK OR TRAILER</p> <p>[54] UNITE DE TREMIE MODULAIRE POUR CAMION OU REMORQUE DE TRANSPORT DE MATERIAU EN VRAC</p> <p>[72] THIESSEN, DARREL, CA</p> <p>[71] THIESSEN, DARREL, CA</p> <p>[22] 2014-05-05</p> <p>[41] 2014-11-03</p> <p>[30] US (61/819,149) 2013-05-03</p>
<p style="text-align: right;">[21] 2,850,846 [13] A1</p> <p>[51] Int.Cl. B21D 7/024 (2006.01)</p> <p>[25] EN</p> <p>[54] DIE AND COUNTER-DIE TYPE BENDING MACHINE FOR RIGHT- HAND AND LEFT-HAND BENDING AN ELONGATED PIECE</p> <p>[54] CINTREUSE DE TYPE A MATRICE ET CONTRE-MATRICE POUR CINTRAGE VERS LA DROITE ET VERS LA GAUCHE D-UNE PIECE ALLONGEE</p> <p>[72] CAPORUSSO, ALESSANDRO, IT</p> <p>[71] CML INTERNATIONAL S.P.A., IT</p> <p>[22] 2014-04-28</p> <p>[41] 2014-11-02</p> <p>[30] IT (RM 2013 A 000259) 2013-05-02</p> <p>[30] EP (14425014.9 - 1702) 2014-02-13</p>	<p style="text-align: right;">[21] 2,850,871 [13] A1</p> <p>[51] Int.Cl. H01R 4/28 (2006.01) H02S 40/34 (2014.01) H01R 4/30 (2006.01) H01R 4/38 (2006.01) H01R 4/44 (2006.01) H01R 4/66 (2006.01)</p> <p>[25] EN</p> <p>[54] GROUNDING AND BONDING BRACKET</p> <p>[54] SUPPORT DE MISE A LA TERRE ET DE LIAISON</p> <p>[72] MAGNO, JOEY D., US</p> <p>[71] THOMAS & BETTIS INTERNATIONAL, LLC, US</p> <p>[22] 2014-05-01</p> <p>[41] 2014-11-03</p> <p>[30] US (61/819,140) 2013-05-03</p> <p>[30] US (14/264,535) 2014-04-29</p>	<p style="text-align: right;">[21] 2,850,888 [13] A1</p> <p>[51] Int.Cl. F16F 15/00 (2006.01) B64D 31/00 (2006.01) G05D 19/02 (2006.01)</p> <p>[25] EN</p> <p>[54] DYNAMICALLY DETECTING RESONATING FREQUENCIES OF RESONATING STRUCTURES</p> <p>[54] DETECTION DYNAMIQUE DE FREQUENCES RESONANTES DE STRUCTURES RESONANTES</p> <p>[72] TANG, POI LOON, CA</p> <p>[72] SAARIO, TEUVO, CA</p> <p>[72] PEDRAMI, REZA, CA</p> <p>[71] PRATT & WHITNEY CANADA CORP., CA</p> <p>[22] 2014-04-28</p> <p>[41] 2014-11-06</p> <p>[30] US (13/888,32) 2013-05-06</p>

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<p style="text-align: right;">[21] 2,850,936 [13] A1</p> <p>[51] Int.Cl. B65G 51/02 (2006.01) [25] EN [54] MATERIAL HANDLING SYSTEM [54] SYSTEME DE MANIPULATION DE MATERIAU [72] NIRESCHER, JASON J., US [72] TAYLOR, DAVID, US [71] CENTURION MEDICAL PRODUCTS CORPORATION, US [22] 2014-05-02 [41] 2014-11-02 [30] US (61/818,652) 2013-05-02 [30] US (14/266,092) 2014-04-30</p>	<p style="text-align: right;">[21] 2,850,946 [13] A1</p> <p>[51] Int.Cl. A61C 7/08 (2006.01) A61F 5/56 (2006.01) [25] EN [54] IMPROVED MANDIBULAR REPOSITIONING DEVICE [54] DISPOSITIF DE REPOSITIONNEMENT MANDIBULAIRE AMELIORE [72] BARATIER, LUDOVIC, FR [72] PALOMINO, YANN, FR [71] RESMED SAS, FR [22] 2014-05-05 [41] 2014-11-03 [30] EP (13 30 5585.5) 2013-05-03</p>	<p style="text-align: right;">[21] 2,851,019 [13] A1</p> <p>[51] Int.Cl. G06Q 30/02 (2012.01) G06Q 40/02 (2012.01) [25] EN [54] SYSTEM AND METHOD FOR CONSUMER-MERCHANT TRANSACTION ANALYSIS [54] SYSTEME ET PROCEDE D'ANALYSE DES TRANSACTIONS CONSOMMATEUR-MARCHAND [72] SIVASHANMUGAM, PRABAHARAN, US [72] VAN HEERDEN, LAUREN, US [72] CUMMINS, MICHAEL D., CA [72] DELVECCHIO, ORIN, CA [72] NADARAJAH, GUNALAN, CA [71] THE TORONTO-DOMINION BANK, CA [22] 2014-05-08 [41] 2014-11-08 [30] US (61/820,880) 2013-05-08</p>
<p style="text-align: right;">[21] 2,850,938 [13] A1</p> <p>[51] Int.Cl. G06Q 10/06 (2012.01) G06Q 50/20 (2012.01) [25] EN [54] LEARNING MANAGEMENT SYSTEM [54] SYSTEME DE GESTION D'APPRENTISSAGE [72] MASOOD, RAFEH, US [72] SESHADRI, NAVEEN, US [72] BHARGAVA, ANIRUDH, US [71] SEARS BRANDS, LLC, US [22] 2014-05-05 [41] 2014-11-03 [30] US (61/819,380) 2013-05-03</p>	<p style="text-align: right;">[21] 2,850,957 [13] A1</p> <p>[51] Int.Cl. B29C 47/92 (2006.01) B29C 47/20 (2006.01) [25] EN [54] CALIBRATION DEVICE FOR CALIBRATING AN EXTRUDED FILM TUBE [54] DISPOSITIF D'ETALONNAGE DE PELLICULE TUBULAIRE EXTRUDEE [72] ZIMMERMAN, RICHARD, DE [72] FAHLING, GERD, DE [71] KDESIGN GMBH, DE [22] 2014-05-05 [41] 2014-11-08 [30] EP (13167100.0) 2013-05-08</p>	<p style="text-align: right;">[21] 2,851,030 [13] A1</p> <p>[51] Int.Cl. B60J 5/06 (2006.01) B62D 33/04 (2006.01) B62D 63/06 (2006.01) [25] EN [54] IMPROVED SLIDING CURTAIN WALL SYSTEM [54] SYSTEME DE FACADE RIDEAU COUILLANT AMELIORE [72] PETELKA, BRIAN W., CA [71] PETELKA, BRIAN W., CA [22] 2014-05-05 [41] 2014-11-03 [30] US (61/819,177) 2013-05-03</p>

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13/42 (2006.01)
[25] EN
[54] COMPUTER SYSTEM, METHOD
FOR ACCESSING PERIPHERAL
COMPONENT INTERCONNECT
EXPRESS ENDPOINT DEVICE,
AND APPARATUS
[54] SYSTEME INFORMATIQUE,
PROCEDE POUR ACCEDER A UN
DISPOSITIF D-EXTREMITE
EXPRESS D-INTERCONNEXION
DE COMPOSANTS
PERIPHERIQUES ET APPAREIL
[72] DU, GE, CN
[71] HUAWEI TECHNOLOGIES CO.,
LTD., CN
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[87] (2833940)

[21] 2,851,464
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[51] Int.Cl. G06Q 10/04 (2012.01)
[25] EN
[54] A SYSTEM AND METHOD USING
MULTI-DIMENSIONAL RATING
TO DETERMINE AN ENTITY'S
FUTURE COMMERCIAL
VIABILITY
[54] SYSTEME ET PROCEDE
UTILISANT UN CLASSEMENT
MULTIDIMENSIONNEL POUR
DETERMINER LA VIABILITE
COMMERCIALE FUTURE D-UNE
ENTITE
[72] KRAMSKAIA, ALLA, US
[72] BALLEW, PAUL DOUGLAS, US
[72] BASU, NIPA, US
[72] DANITZ, MICHAEL ERIC, US
[72] SRIVASTAVA, JAYESH, US
[72] KIERZKOWSKI, KAROLINA ANNA,
US
[72] SCRIFIGNANO, ANTHONY
JAMES, US
[72] NICODEMO, JOHN MARK, US
[72] WACHHOLZ, KATHLEEN, US
[72] DAVIES, ROBIN FRY, US
[72] YUAN, XIN, US
[71] THE DUN & BRADSTREET
CORPORATION, US
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[51] Int.Cl. B01D 53/14 (2006.01) B01D
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[25] EN
[54] METHOD FOR TREATING
IMPURITIES CONTAINED IN
EXHAUST GASES OF SHIPS, SHIP
WITH A SCRUBBER, AND
PURIFICATION UNIT
[54] PROCEDE DE TRAITEMENT DES
IMPURETES CONTENUES DANS
LES GAZ D-ECHAPPEMENT DES
NAVIRES, NAVIRE POURVU
D-UN EPURATEUR ET BLOC
D-EPURATION
[72] LANGH, HANS, FI
[71] OY LANGH TECH AB, FI
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[87] (2861630)

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[13] A1
[51] Int.Cl. C11C 1/02 (2006.01) C11C
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C12P 7/64 (2006.01)
[25] EN
[54] RENEWABLE FATTY ACID
WAXES AND METHODS OF
MAKING
[54] CIRES RENOUVELABLES
D-ACIDES GRAS ET PROCEDES
DE FABRICATION
[72] MUJKIC, MONIKA, US
[72] TUPY, MICHAEL, US
[72] RUSSELL, STEPHEN E., US
[72] WALTERS, SCOTT, US
[72] BERGMANN, BENJAMIN, US
[72] MORIE-BEBEL, M. MICHELLE, US
[72] COHEN, STEVEN A., US
[72] RIZVI, SYED Q.A., US
[72] DIBIASE, STEPHEN A., US
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[71] ELEVANCE RENEWABLE
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[85] 2014-06-27
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[87] (2861848)
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<p>[21] 2,866,560 [13] A1</p> <p>[51] Int.Cl. B01D 53/26 (2006.01) B01D 53/14 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESS AND APPARATUS FOR REMOVING HEAT AND WATER FROM FLUE GAS</p> <p>[54] PROCEDE ET APPAREIL POUR ELIMINER DE LA CHALEUR ET DE L'EAU DE GAZ DE CARNEAU</p> <p>[72] BELCHERS, CHRISTOPHER H., CA</p> <p>[72] MCGREGOR, IAN R., CA</p> <p>[72] FURLONG, STEVE, CA</p> <p>[71] DRYSTILL HOLDINGS INC., CA</p> <p>[85] 2014-09-08</p> <p>[86] 2012-03-07 (PCT/CA2012/000209)</p> <p>[87] (WO2012/119235)</p> <p>[30] US (61/450,405) 2011-03-08</p> <p>[30] US (61/450,923) 2011-03-09</p>

<p>[21] 2,866,804 [13] A1</p> <p>[51] Int.Cl. A01N 25/14 (2006.01) A01P 3/00 (2006.01) A01P 7/00 (2006.01) A01P 13/00 (2006.01)</p> <p>[25] EN</p> <p>[54] SOLID PARTICULATE TANK MIX ADJUVANT COMPRISING A BASE SELECTED FROM A CARBONATE AND/OR A PHOSPHATE</p> <p>[54] ADJUVANT DE MELANGE EN CUVE PARTICULAIRE SOLIDE COMPRENANT UNE BASE CHOISIE PARMI UN CARBONATE ET/OU UN PHOSPHATE</p> <p>[72] SCHNABEL, GERHARD, DE</p> <p>[72] NOLTE, MARC, DE</p> <p>[72] GENARI, GERHARD, DE</p> <p>[72] KLINGELHOEFER, PAUL, DE</p> <p>[72] ETCHEVERRY, MARIANO IGNACIO, DE</p> <p>[72] BOWE, STEVEN, US</p> <p>[72] FRIHAUF, JOHN, US</p> <p>[72] BROMMER, CHAD, US</p> <p>[72] CANNAN, TERRANCE M., US</p> <p>[72] THOMAS, WALTER, US</p> <p>[72] STAAL, MAARTEN, US</p> <p>[71] BASF SE, DE</p> <p>[85] 2014-09-09</p> <p>[86] 2013-03-19 (PCT/EP2013/055608)</p> <p>[87] (WO2013/139753)</p> <p>[30] US (61/613,505) 2012-03-21</p> <p>[30] US (61/662,384) 2012-06-21</p>

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<p>[21] 2,867,269 [13] A1</p> <p>[51] Int.Cl. A61B 17/86 (2006.01) A61B 17/68 (2006.01)</p> <p>[25] EN</p> <p>[54] DYNAMIC BONE FIXATION ELEMENT</p> <p>[54] ELEMENT DE FIXATION OSSEUSE DYNAMIQUE</p> <p>[72] HULLIGER, URS, CH</p> <p>[71] DEPUY SYNTHES PRODUCTS, LLC, US</p> <p>[85] 2014-09-12</p> <p>[86] 2013-03-07 (PCT/US2013/029554)</p> <p>[87] (WO2013/138151)</p> <p>[30] US (61/609,992) 2012-03-13</p> <p>[30] US (61/619,072) 2012-04-02</p>

<p>[21] 2,867,770 [13] A1</p> <p>[51] Int.Cl. A61N 2/04 (2006.01) A61B 5/04 (2006.01)</p> <p>[25] EN</p> <p>[54] RTMS AT HARMONICS OF BIOLOGICAL SIGNALS</p> <p>[54] RTMS A DES NIVEAUX HARMONIQUES DE SIGNAUX BIOLOGIQUES</p> <p>[72] JIN, YI, US</p> <p>[71] NEWPORT BRAIN RESEARCH LABORATORY INC., US</p> <p>[85] 2014-09-17</p> <p>[86] 2013-04-08 (PCT/US2013/035642)</p> <p>[87] (WO2013/152354)</p> <p>[30] US (61/621,423) 2012-04-06</p>

<p>[21] 2,867,774 [13] A1</p> <p>[51] Int.Cl. A61N 2/02 (2006.01) A61B 5/0476 (2006.01)</p> <p>[25] EN</p> <p>[54] RTMS DEVICE</p> <p>[54] DISPOSITIF RTMS</p> <p>[72] JIN, YI, US</p> <p>[72] KNEZEVICH, CHARLES, US</p> <p>[72] SILVETZ, ROBERT D., US</p> <p>[72] CHIEN, MARK, US</p> <p>[71] NEWPORT BRAIN RESEARCH LABORATORY INC., US</p> <p>[85] 2014-09-17</p> <p>[86] 2013-04-08 (PCT/US2013/035664)</p> <p>[87] (WO2013/152355)</p> <p>[30] US (61/621,413) 2012-04-06</p>

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<p style="text-align: right;">[21] 2,868,051 [13] A1</p> <p>[51] Int.Cl. G01N 33/48 (2006.01) G01N 33/483 (2006.01)</p> <p>[25] EN</p> <p>[54] MEASUREMENT OF BIOLOGICALLY LABILE HYDROGEN SULFIDE POOLS</p> <p>[54] MESURE DE POOLS DE SULFURES D'HYDROGÈNE BIOLOGIQUEMENT LABILES</p> <p>[72] KEVIL, CHRISTOPHER G., US</p> <p>[72] SHEN, XINGGUI, US</p> <p>[72] PETER, ELVIS A., US</p> <p>[71] BOARD OF SUPERVISORS OF LOUISIANA STATE UNIVERSITY AND AGRICULTURAL AND MECHANICAL COLLEGE, US</p> <p>[85] 2014-09-19</p> <p>[86] 2013-03-14 (PCT/US2013/031354)</p> <p>[87] (WO2013/148246)</p> <p>[30] US (61/617,995) 2012-03-30</p> <hr/> <p style="text-align: right;">[21] 2,868,088 [13] A1</p> <p>[51] Int.Cl. H04N 19/436 (2014.01) H04N 19/172 (2014.01) H04N 19/174 (2014.01)</p> <p>[25] EN</p> <p>[54] VIDEO ENCODING METHOD AND APPARATUS AND VIDEO DECODING METHOD AND APPARATUS USING UNIFIED SYNTAX FOR PARALLEL PROCESSING</p> <p>[54] PROCEDE ET APPAREIL DE CODAGE VIDEO ET PROCEDE ET APPAREIL DE DECODAGE VIDEO UTILISANT UNE SYNTAXE UNIFIEE POUR LE TRAITEMENT PARALLELE</p> <p>[72] JEONG, SEUNG-SOO, KR</p> <p>[72] PARK, YOUNG-O, KR</p> <p>[72] KIM, CHAN-YUL, KR</p> <p>[72] PARK, JEONG-HOON, KR</p> <p>[72] KIM, JAE-HYUN, KR</p> <p>[71] SAMSUNG ELECTRONICS CO., LTD., KR</p> <p>[85] 2014-09-19</p> <p>[86] 2013-01-21 (PCT/KR2013/000491)</p> <p>[87] (WO2013/109125)</p> <p>[30] US (61/588,690) 2012-01-20</p>	<p style="text-align: right;">[21] 2,868,187 [13] A1</p> <p>[51] Int.Cl. B05D 1/02 (2006.01) B05D 7/24 (2006.01) C09D 7/12 (2006.01) C09D 201/00 (2006.01)</p> <p>[25] EN</p> <p>[54] AEROSOL COATING PROCESS BASED ON VOLATILE, NON-FLAMMABLE SOLVENTS</p> <p>[54] PROCEDE DE REVETEMENT PAR AEROSOL A BASE DE SOLVANTS VOLATILS ININFLAMMABLES</p> <p>[72] SCHER, HERBERT B., US</p> <p>[72] GILES, DURHAM K., US</p> <p>[72] TRINGE, JOSEPH W., US</p> <p>[72] LEVIE, HAROLD W., US</p> <p>[71] THE REGENTS OF THE UNIVERSITY OF CALIFORNIA, US</p> <p>[71] LAWRENCE LIVERMORE NATIONAL SECURITY, LLC, US</p> <p>[85] 2014-09-19</p> <p>[86] 2013-03-13 (PCT/US2013/031033)</p> <p>[87] (WO2013/148213)</p> <p>[30] US (61/615,714) 2012-03-26</p> <hr/> <p style="text-align: right;">[21] 2,868,296 [13] A1</p> <p>[51] Int.Cl. C22B 11/00 (2006.01) B01J 20/20 (2006.01) B01J 20/34 (2006.01) C22B 3/24 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR ELUTING GOLD AND SILVER ADSORBED ON ACTIVATED CARBON AND METHOD OF RECOVERING GOLD AND SILVER USING THE SAME</p> <p>[54] PROCEDE D'ELUTION DE L'ARGENT ET DU METAL ADSORBES PAR DU CHARBON ACTIF, ET PROCEDE DE RECUPERATION DE METAL ET D'ARGENT L'UTILISANT</p> <p>[72] HATANO, KAZUHIRO, JP</p> <p>[72] KATSUKAWA, KOJI, JP</p> <p>[72] ONO, EIKI, JP</p> <p>[72] SANO, MASAKI, JP</p> <p>[72] AOTO, YUKI, JP</p> <p>[71] JX NIPPON MINING & METALS CORPORATION, JP</p> <p>[85] 2014-09-23</p> <p>[86] 2013-01-31 (PCT/JP2013/052265)</p> <p>[87] (WO2013/145849)</p> <p>[30] JP (2012-082295) 2012-03-30</p> <p>[30] JP (PCT/JP2012/079857) 2012-11-16</p>	<p style="text-align: right;">[21] 2,868,300 [13] A1</p> <p>[51] Int.Cl. H01G 11/22 (2013.01) H01G 11/66 (2013.01)</p> <p>[25] EN</p> <p>[54] POLARIZING ELECTRODE FOR ELECTRIC DOUBLE LAYER CAPACITOR</p> <p>[54] ELECTRODE POLARISABLE POUR CONDENSATEUR ELECTRIQUE A DOUBLE COUCHE</p> <p>[72] TOSHINARI, SHUHEI, JP</p> <p>[72] NORIEDA, HIROYUKI, JP</p> <p>[72] KOBAYASHI, KOTARO, JP</p> <p>[71] W.L. GORE & ASSOCIATES, CO., LTD., JP</p> <p>[85] 2014-09-23</p> <p>[86] 2013-02-27 (PCT/JP2013/055217)</p> <p>[87] (WO2013/146044)</p> <p>[30] JP (2012-079456) 2012-03-30</p> <hr/> <p style="text-align: right;">[21] 2,868,306 [13] A1</p> <p>[51] Int.Cl. C23C 8/14 (2006.01) B22D 13/02 (2006.01) B22D 29/00 (2006.01) B23K 9/23 (2006.01) B23K 31/00 (2006.01) C22C 19/05 (2006.01) C22C 38/00 (2006.01) C22C 38/58 (2006.01) C23C 8/02 (2006.01) C23C 8/18 (2006.01)</p> <p>[25] EN</p> <p>[54] CAST PRODUCT HAVING ALUMINA BARRIER LAYER AND METHOD FOR PRODUCING SAME</p> <p>[54] ARTICLE DE COULAGE POSSEDANT UNE COUCHE DE BARRIERE A L'ALUMINE, ET PROCEDE DE FABRICATION DE CELUI-CI</p> <p>[72] ENJO, YOUHEI, JP</p> <p>[72] HINENO, MAKOTO, JP</p> <p>[72] URAMARU, SHINICHI, JP</p> <p>[72] HASHIMOTO, KUNIHIDE, JP</p> <p>[71] KUBOTA CORPORATION, JP</p> <p>[85] 2014-09-23</p> <p>[86] 2013-03-07 (PCT/JP2013/056240)</p> <p>[87] (WO2013/141030)</p> <p>[30] JP (2012-067827) 2012-03-23</p> <p>[30] JP (2012-067828) 2012-03-23</p> <p>[30] JP (2012-078851) 2012-03-30</p> <p>[30] JP (2013-010883) 2013-01-24</p>
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<p>[21] 2,868,344 [13] A1</p> <p>[51] Int.Cl. H02N 3/00 (2006.01) E21B 43/00 (2006.01) H01M 12/06 (2006.01) H01M 12/08 (2006.01)</p> <p>[25] EN</p> <p>[54] POWER GENERATION SYSTEM</p> <p>[54] SYSTEME DE GENERATION D'ENERGIE</p> <p>[72] YAMAMOTO, MASAHIRO, JP [72] TAKAI, KEN, JP [72] SARUHASHI, TOSHIKAZU, JP [72] SAWADA, IKURO, JP [72] MIYAZAKI, JUNICHI, JP [72] SHIBUYA, TAKAZO, JP [72] NAKAMURA, KENTARO, JP [72] NAKAMURA, RYUHEI, JP [72] HASHIMOTO, KAZUHITO, JP [71] THE UNIVERSITY OF TOKYO, JP [71] JAPAN AGENCY FOR MARINE-EARTH SCIENCE AND TECHNOLOGY, JP [85] 2014-09-23 [86] 2013-03-22 (PCT/JP2013/058373) [87] (WO2013/146610) [30] JP (2012-071864) 2012-03-27</p>

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<p>[21] 2,868,351 [13] A1</p> <p>[51] Int.Cl. A23F 3/16 (2006.01) A23L 2/00 (2006.01)</p> <p>[25] EN</p> <p>[54] GREEN TEA BEVERAGE PACKED IN CONTAINER AND METHOD OF MANUFACTURING SAME</p> <p>[54] BOISSON A BASE DE THE VERT EN BOUTEILLE/CANETTE ET SON PROCEDE DE PRODUCTION</p> <p>[72] SASAME, MASAMI, JP [72] MURAYAMA, KAZUTO, JP [72] FUJII, YOHISUKE, JP [72] SAKATA, MASATAKA, JP [71] ITO EN, LTD., JP [85] 2014-09-23 [86] 2013-10-01 (PCT/JP2013/076632) [87] (WO2014/054604) [30] JP (2012-219688) 2012-10-01</p>

<p>[21] 2,868,352 [13] A1</p> <p>[51] Int.Cl. B01D 3/00 (2006.01) B01D 3/32 (2006.01)</p> <p>[25] EN</p> <p>[54] LIQUID DISPENSING DEVICE</p> <p>[54] DISPOSITIF DE DISTRIBUTION DE LIQUIDE</p> <p>[72] LEE, BYEONG KYEOM, KR [72] KIM, KWANG HYUN, KR [71] AMTPACIFIC CO., LTD., KR [85] 2014-09-23 [86] 2012-08-01 (PCT/KR2012/006138) [87] (WO2013/141448) [30] KR (10-2012-0030223) 2012-03-23</p>

<p>[21] 2,868,363 [13] A1</p> <p>[51] Int.Cl. C22B 3/10 (2006.01) C22B 3/38 (2006.01) C22B 3/42 (2006.01) C22B 3/46 (2006.01) C22B 34/14 (2006.01) C22B 58/00 (2006.01) C22B 59/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESSES FOR RECOVERING RARE EARTH ELEMENTS AND RARE METALS</p> <p>[54] PROCEDES POUR LA RECUPERATION D'ELEMENTS TERRES RARES ET DE METAUX RARES</p> <p>[72] BOUDREAU, RICHARD, CA [72] PRIMEAU, DENIS, CA [72] KRIVANEC, HEINZ, AT [72] DITTRICH, CARSTEN, DE [72] LABRECQUE-GILBERT, MARIE-MAXIME, CA [71] ORBITE ALUMINAE INC., CA [85] 2014-09-17 [86] 2013-03-13 (PCT/CA2013/000226) [87] (WO2013/138900) [30] CA (PCT/CA2012/000253) 2012-03-19 [30] CA (PCT/CA2012/000419) 2012-05-03 [30] US (61/703,219) 2012-09-19 [30] US (61/705,807) 2012-09-26</p>

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<p style="text-align: right;">[21] 2,868,386 [13] A1</p> <p>[51] Int.Cl. F01K 7/16 (2006.01) F01K 7/06 (2006.01) F01K 17/04 (2006.01)</p> <p>[25] EN</p> <p>[54] TURBINE SYSTEM</p> <p>[54] SYSTEME DE TURBINES</p> <p>[72] MAJUMDAR, PRAMURITA SHOURJYA, GB</p> <p>[71] DOOSAN BABCOCK LIMITED, GB</p> <p>[85] 2014-09-24</p> <p>[86] 2012-04-13 (PCT/GB2012/050821)</p> <p>[87] (WO2012/140440)</p> <p>[30] GB (1106410.2) 2011-04-15</p>	<p style="text-align: right;">[21] 2,868,413 [13] A1</p> <p>[51] Int.Cl. A61K 9/70 (2006.01) A61K 31/00 (2006.01) A61K 31/485 (2006.01) A61P 25/04 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEMS AND METHODS FOR TREATING AN OPIOID-INDUCED ADVERSE PHARMACODYNAMIC RESPONSE</p> <p>[54] SYSTEMES ET PROCEDES DE TRAITEMENT D'UNE REPONSE PHARMACODYNAMIQUE INDESIRABLE INDUITE PAR UN OPIOIDE</p> <p>[72] HUMMEL, MICHELE, US</p> <p>[72] KYLE, DONALD J., US</p> <p>[72] LAUTERMILCH, NATHAN, US</p> <p>[72] WHITESIDE, GARTH, US</p> <p>[71] PURDUE PHARMA L.P., US</p> <p>[85] 2014-09-24</p> <p>[86] 2013-04-17 (PCT/IB2013/000746)</p> <p>[87] (WO2013/156850)</p> <p>[30] US (61/625,361) 2012-04-17</p> <p>[30] US (61/673,613) 2012-07-19</p> <p>[30] US (61/682,651) 2012-08-13</p> <p>[30] US (61/736,299) 2012-12-12</p> <p>[30] US (61/791,338) 2013-03-15</p>	<p style="text-align: right;">[21] 2,868,446 [13] A1</p> <p>[51] Int.Cl. B23K 9/18 (2006.01) B23K 9/173 (2006.01) B23K 9/29 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEMS AND METHODS FOR USING FLUORINE-CONTAINING GAS FOR SUBMERGED ARC WELDING</p> <p>[54] SYSTEMES ET PROCEDES D'UTILISATION D'UN GAZ CONTENANT DU FLUOR A DES FINS DE SOUDAGE A L'ARC SOUS FLUX EN POUDRE</p> <p>[72] FISHER, KENNETH ALLEN, US</p> <p>[72] AMATA, MARIO, US</p> <p>[72] BARHORST, STEVEN, US</p> <p>[72] BUNDY, JOSEPH, US</p> <p>[71] ILLINOIS TOOL WORKS INC., US</p> <p>[85] 2014-09-24</p> <p>[86] 2013-03-25 (PCT/US2013/033674)</p> <p>[87] (WO2013/148558)</p> <p>[30] US (13/431,863) 2012-03-27</p>
<p style="text-align: right;">[21] 2,868,397 [13] A1</p> <p>[51] Int.Cl. B65D 8/00 (2006.01) B65D 17/00 (2006.01) B65D 85/60 (2006.01)</p> <p>[25] EN</p> <p>[54] PACKAGING AND METHOD OF OPENING</p> <p>[54] EMBALLAGE ET METHODE D'OUVERTURE</p> <p>[72] BECHTEL, SCOTT, US</p> <p>[72] LAPIERRE, OKSANA, US</p> <p>[72] MUTTER, PAUL, US</p> <p>[71] KRAFT FOODS R & D, INC., US</p> <p>[85] 2014-09-24</p> <p>[86] 2013-03-26 (PCT/GB2013/050790)</p> <p>[87] (WO2013/144612)</p> <p>[30] GB (1205243.7) 2012-03-26</p>	<p style="text-align: right;">[21] 2,868,428 [13] A1</p> <p>[51] Int.Cl. C12N 15/29 (2006.01) A01H 1/00 (2006.01) A01H 5/00 (2006.01) C07K 14/415 (2006.01) C12N 5/04 (2006.01) C12N 15/82 (2006.01)</p> <p>[25] EN</p> <p>[54] PLANTS HAVING ONE OR MORE ENHANCED YIELD-RELATED TRAITS AND METHOD FOR MAKING SAME</p> <p>[54] PLANTES AYANT UNE OU PLUSIEURS CARACTERISTIQUES ASSOCIEES A UN RENDEMENT ACCRU, ET PROCEDE POUR LEUR FABRICATION</p> <p>[72] SANZ MOLINERO, ANA ISABEL, ES</p> <p>[72] FRANKARD, VALERIE, BE</p> <p>[71] BASF PLANT SCIENCE COMPANY GMBH, DE</p> <p>[85] 2014-09-24</p> <p>[86] 2013-03-15 (PCT/IB2013/052085)</p> <p>[87] (WO2013/175321)</p> <p>[30] US (61/649388) 2012-05-21</p> <p>[30] EP (12168665.3) 2012-05-21</p> <p>[30] EP (12172193.0) 2012-06-15</p>	<p style="text-align: right;">[21] 2,868,447 [13] A1</p> <p>[51] Int.Cl. A61K 31/27 (2006.01)</p> <p>[25] EN</p> <p>[54] CYCLIC PRODRUGS OF DUOCARMYCIN ANALOGS</p> <p>[54] PROMEDICAMENTS CYCLIQUES D'ANALOGUES DE DUOCARMYCINE</p> <p>[72] BOGER, DALE L., US</p> <p>[71] THE SCRIPPS RESEARCH INSTITUTE, US</p> <p>[85] 2014-09-24</p> <p>[86] 2013-03-26 (PCT/US2013/033809)</p> <p>[87] (WO2013/148631)</p> <p>[30] US (61/617,787) 2012-03-30</p>

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<p style="text-align: right;">[21] 2,868,448 [13] A1</p> <p>[51] Int.Cl. H04N 19/20 (2014.01) H04N 21/80 (2011.01) H04N 19/103 (2014.01) H04N 19/13 (2014.01) H04N 19/176 (2014.01) H04N 19/182 (2014.01) H04N 19/42 (2014.01) H04N 19/52 (2014.01)</p> <p>[25] EN</p> <p>[54] CONTEXT BASED VIDEO ENCODING AND DECODING</p> <p>[54] ENCODAGE ET DECODAGE VIDEO BASES SUR LE CONTEXTE</p> <p>[72] LEE, NIGEL, US</p> <p>[72] PIZZORNI, RENATO, US</p> <p>[72] DEFOREST, DARIN, US</p> <p>[72] PACE, CHARLES P., US</p> <p>[71] EUCLID DISCOVERIES, LLC, US</p> <p>[85] 2014-09-25</p> <p>[86] 2013-02-07 (PCT/US2013/025123)</p> <p>[87] (WO2013/148002)</p> <p>[30] US (61/615,795) 2012-03-26</p> <p>[30] US (61/707,650) 2012-09-28</p> <p>[30] US (13/725,940) 2012-12-21</p>	<p style="text-align: right;">[21] 2,868,457 [13] A1</p> <p>[51] Int.Cl. A61B 5/00 (2006.01) G02B 6/32 (2006.01)</p> <p>[25] EN</p> <p>[54] MONOLITHIC BEAM-SHAPING OPTICAL SYSTEMS AND METHODS FOR AN OCT PROBE</p> <p>[54] SYSTEMES OPTIQUES MONOLITHIQUES DE MISE EN FORME DE FAISCEAUX ET PROCEDE POUR UNE SONDE DE TOMOGRAPHIE EN COHERENCE OPTIQUE</p> <p>[72] BHAGAVATULA, VENKATA ADISESHAIAH, US</p> <p>[72] HARTKORN, KLAUS, US</p> <p>[72] STALOFF, DANIEL MAX, US</p> <p>[71] CORNING INCORPORATED, US</p> <p>[85] 2014-09-24</p> <p>[86] 2013-03-27 (PCT/US2013/033990)</p> <p>[87] (WO2013/148758)</p> <p>[30] US (61/616,734) 2012-03-28</p> <p>[30] US (13/827,234) 2013-03-14</p>	<p style="text-align: right;">[21] 2,868,467 [13] A1</p> <p>[51] Int.Cl. H04N 19/436 (2014.01) H04N 19/174 (2014.01) H04N 19/96 (2014.01)</p> <p>[25] EN</p> <p>[54] WAVEFRONT PARALLEL PROCESSING FOR VIDEO CODING</p> <p>[54] TRAITEMENT PARALLELE DE FRONTS D'ONDE POUR UN CODAGE VIDEO</p> <p>[72] COBAN, MUHAMMED ZEYD, US</p> <p>[72] WANG, YE-KUI, US</p> <p>[72] KARCZEWICZ, MARTA, US</p> <p>[71] QUALCOMM INCORPORATED, US</p> <p>[85] 2014-09-25</p> <p>[86] 2013-02-26 (PCT/US2013/027760)</p> <p>[87] (WO2013/154687)</p> <p>[30] US (61/622,974) 2012-04-11</p> <p>[30] US (61/640,529) 2012-04-30</p> <p>[30] US (13/776,071) 2013-02-25</p>
<p style="text-align: right;">[21] 2,868,451 [13] A1</p> <p>[51] Int.Cl. A61K 31/405 (2006.01)</p> <p>[25] EN</p> <p>[54] IPA AS A THERAPEUTIC AGENT, AS A PROTECTIVE AGENT, AND AS A BIOMARKER OF DISEASE RISK</p> <p>[54] IPA A TITRE D'AGENT THERAPEUTIQUE, D'AGENT DE PROTECTION, ET DE BIOMARQUEUR DE RISQUE DE MALADIE</p> <p>[72] MATSON, WAYNE, US</p> <p>[71] COUNTERPOINT HEALTH SOLUTIONS, INC., US</p> <p>[85] 2014-09-24</p> <p>[86] 2013-03-26 (PCT/US2013/033918)</p> <p>[87] (WO2013/148709)</p> <p>[30] US (61/616,984) 2012-03-28</p> <p>[30] US (13/829,773) 2013-03-14</p>	<p style="text-align: right;">[21] 2,868,462 [13] A1</p> <p>[51] Int.Cl. B01L 3/00 (2006.01)</p> <p>[25] EN</p> <p>[54] CONTAINER AND SYSTEM FOR SAMPLE COLLECTION AND PREPARATION</p> <p>[54] RECIPIENT ET SYSTEME DESTINES A LA RECUPERATION ET A LA PREPARATION D'ECHANTILLON</p> <p>[72] FISHER, MARK JAMES, US</p> <p>[72] MCFALL, SALLY M., US</p> <p>[72] HILLMAN, ROBERT D., JR., US</p> <p>[72] WALKER, ZACHARY J., US</p> <p>[72] GROVES, JACQUELINE RENE, US</p> <p>[72] REED, JENNIFER, US</p> <p>[72] KELSO, DAVID M., US</p> <p>[71] NORTHWESTERN UNIVERSITY, US</p> <p>[85] 2014-09-24</p> <p>[86] 2013-03-27 (PCT/US2013/034168)</p> <p>[87] (WO2013/148881)</p> <p>[30] US (61/616,243) 2012-03-27</p>	<p style="text-align: right;">[21] 2,868,476 [13] A1</p> <p>[51] Int.Cl. F22B 21/00 (2006.01) F22B 37/00 (2006.01) F23C 10/00 (2006.01) F24H 9/00 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND APPARATUS FOR IMPROVED FIRING OF BIOMASS AND OTHER SOLID FUELS FOR STEAM PRODUCTION AND GASIFICATION</p> <p>[54] PROCEDE ET APPAREIL AMELIORANT LA COMBUSTION DE BIOMASSE ET D'AUTRES COMBUSTIBLES SOLIDES POUR LA PRODUCTION DE VAPEUR ET LA GAZEIFICATION</p> <p>[72] HIGGINS, DANIEL R., US</p> <p>[72] SULLIVAN, EUGENE, US</p> <p>[71] HIGGINS, DANIEL R., US</p> <p>[71] SULLIVAN, EUGENE, US</p> <p>[85] 2014-09-24</p> <p>[86] 2013-03-27 (PCT/US2013/034172)</p> <p>[87] (WO2013/148885)</p> <p>[30] US (61/616,211) 2012-03-27</p>

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<p>[21] 2,868,485 [13] A1</p> <p>[51] Int.Cl. G01N 33/00 (2006.01) G01N 33/52 (2006.01) G01N 33/53 (2006.01)</p> <p>[25] EN</p> <p>[54] METHODS AND SYSTEMS USEFUL FOR FOODBORNE PATHOGEN DETECTION</p> <p>[54] PROCEDES ET SYSTEMES POUVANT ETRE UTILISES EN VUE DE LA DETECTION D'AGENTS PATHOGENES CONTAMINANT LES ALIMENTS</p> <p>[72] LADISCH, MICHAEL R., US</p> <p>[72] XIMENES, EDUARDO, US</p> <p>[71] PERDUE RESEARCH FOUNDATION, US</p> <p>[85] 2014-09-24</p> <p>[86] 2013-03-28 (PCT/US2013/034349)</p> <p>[87] (WO2013/149003)</p> <p>[30] US (61/617,036) 2012-03-28</p>	<p>[21] 2,868,487 [13] A1</p> <p>[51] Int.Cl. H04N 19/61 (2014.01) H04N 19/129 (2014.01) H04N 19/13 (2014.01) H04N 19/18 (2014.01) H04N 19/89 (2014.01)</p> <p>[25] EN</p> <p>[54] APPARATUSES AND METHODS FOR PROVIDING QUANTIZED COEFFICIENTS FOR VIDEO ENCODING</p> <p>[54] APPAREILS ET PROCEDES DE FOURNITURE DE COEFFICIENTS QUANTIFIES POUR UN CODAGE VIDEO</p> <p>[72] PEARSON, ERIC C., CA</p> <p>[71] MAGNUM SEMICONDUCTOR, INC., US</p> <p>[85] 2014-09-25</p> <p>[86] 2013-03-29 (PCT/US2013/034622)</p> <p>[87] (WO2013/149154)</p> <p>[30] US (13/434,736) 2012-03-29</p>	<p>[21] 2,868,493 [13] A1</p> <p>[51] Int.Cl. A45D 20/10 (2006.01) A45D 20/12 (2006.01) F24H 3/04 (2006.01)</p> <p>[25] EN</p> <p>[54] A HAND HELD APPLIANCE</p> <p>[54] APPAREIL PORTABLE</p> <p>[72] MOLONEY, PATRICK, GB</p> <p>[72] GAMMACK, PETER, GB</p> <p>[71] DYSON TECHNOLOGY LIMITED, GB</p> <p>[85] 2014-09-25</p> <p>[86] 2013-03-19 (PCT/GB2013/050697)</p> <p>[87] (WO2013/144572)</p> <p>[30] GB (1205688.3) 2012-03-30</p> <p>[30] GB (1205690.9) 2012-03-30</p>
<p>[21] 2,868,486 [13] A1</p> <p>[51] Int.Cl. H01M 4/86 (2006.01) H01M 8/18 (2006.01) H01M 8/22 (2006.01)</p> <p>[25] FR</p> <p>[54] FUEL CELL DEVICE WITH ELECTROLYTES FLOWING BY MEANS OF PERCOLATION THROUGH ELECTRODES HAVING A POROUS, THREE-DIMENSIONAL STRUCTURE</p> <p>[54] DISPOSITIF DE PILE A COMBUSTIBLE A ELECTROLYTES CIRCULANT PAR PERCOLATION AU TRAVERS D'ELECTRODES DE STRUCTURE TRIDIMENSIONNELLE POREUSE</p> <p>[72] LAVASTRE, OLIVIER, FR</p> <p>[72] FLONER, DIDIER, FR</p> <p>[72] PARIS, DOMINIQUE, FR</p> <p>[72] LE GREL, PHILIPPE, FR</p> <p>[72] GENESTE, FLORENCE, FR</p> <p>[71] UNIVERSITE DE RENNES I, FR</p> <p>[85] 2014-09-25</p> <p>[86] 2013-04-10 (PCT/EP2013/057470)</p> <p>[87] (WO2013/153103)</p> <p>[30] FR (1253269) 2012-04-10</p> <p>[30] FR (1254216) 2012-05-09</p>	<p>[21] 2,868,490 [13] A1</p> <p>[51] Int.Cl. B63H 5/125 (2006.01) B63H 21/17 (2006.01) B63H 25/42 (2006.01) B63J 3/04 (2006.01)</p> <p>[25] EN</p> <p>[54] ELECTRICALLY DRIVEN, RETRACTABLE RUDDER PROPELLER COMPRISING A STEP-DOWN GEAR UNIT</p> <p>[54] HELICE DE GOUVERNAIL RETRACTABLE A ENTRAINEMENT ELECTRIQUE, POURVUE D'UN ENGRANAGE REDUCTEUR</p> <p>[72] GLIEDEN, MICHAEL, DE</p> <p>[71] SCHOTTEL GMBH, DE</p> <p>[85] 2014-09-25</p> <p>[86] 2013-04-11 (PCT/EP2013/057592)</p> <p>[87] (WO2013/164175)</p> <p>[30] DE (10 2012 103 814.7) 2012-05-02</p>	<p>[21] 2,868,495 [13] A1</p> <p>[51] Int.Cl. C12P 5/02 (2006.01) C12N 9/88 (2006.01) C12P 19/02 (2006.01) C12P 19/14 (2006.01)</p> <p>[25] EN</p> <p>[54] DIRECT STARCH TO FERMENTABLE SUGAR AS FEEDSTOCK FOR THE PRODUCTION OF ISOPRENE, ISOPRENOID PRECURSOR MOLECULES, AND/OR ISOPRENOIDS</p> <p>[54] AMIDON DIRECT A SUCRE FERMENTABLE EN TANT QUE MATIERE PREMIERE POUR LA PRODUCTION D'ISOPRENE, MOLECULES PRECURSEURS D'ISOPRENOIDES ET/OU D'ISOPRENOIDES</p> <p>[72] BLAKE, COLLETTE M., US</p> <p>[72] CHOTANI, GOPAL K., US</p> <p>[72] DUAN, GANG, US</p> <p>[72] KO, DOUGLAS, US</p> <p>[72] KOOY, FLOOR, US</p> <p>[72] LEE, SUNG HO, US</p> <p>[72] PEPSIN, MIKE, US</p> <p>[72] QIAN, KATHY, US</p> <p>[72] REBOLI, MATT, US</p> <p>[72] SHARMA, VIVEK, US</p> <p>[72] SHETTY, JAYARAMA K., US</p> <p>[72] STROHM, BRUCE A., US</p> <p>[72] TEUNISSEN, PAULA JOHANNA MARIA, US</p> <p>[72] XU, SOPHIA, US</p> <p>[71] DANISCO US INC., US</p> <p>[71] THE GOODYEAR TIRE & RUBBER COMPANY, US</p> <p>[85] 2014-09-25</p> <p>[86] 2013-03-29 (PCT/US2013/034684)</p> <p>[87] (WO2013/149192)</p> <p>[30] US (61/618,556) 2012-03-30</p> <p>[30] US (13/802,420) 2013-03-13</p>

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<p style="text-align: right;">[21] 2,868,496 [13] A1</p> <p>[51] Int.Cl. A45D 20/10 (2006.01) A45D 20/12 (2006.01) F24H 3/04 (2006.01) [25] EN [54] A HAND HELD APPLIANCE [54] APPAREIL TENU A LA MAIN [72] COURTNEY, STEPHEN, GB [72] MOLONEY, PATRICK, GB [72] GAMMACK, PETER, GB [71] DYSON TECHNOLOGY LIMITED, GB [85] 2014-09-25 [86] 2013-03-19 (PCT/GB2013/050700) [87] (WO2013/144575) [30] GB (1205695.8) 2012-03-30</p>	<p style="text-align: right;">[21] 2,868,501 [13] A1</p> <p>[51] Int.Cl. H01S 3/11 (2006.01) H01S 3/08 (2006.01) H01S 3/081 (2006.01) H01S 3/094 (2006.01) H01S 5/024 (2006.01) H01S 5/04 (2006.01) H01S 5/065 (2006.01) H01S 5/14 (2006.01) H01S 5/183 (2006.01) [25] EN [54] SELF MODE - LOCKING SEMICONDUCTOR DISK LASER [54] LASER A DISQUE SEMI-CONDUCTEUR A AUTOBLOCAGE DE MODE [72] HAMILTON, CRAIG JAMES, GB [72] MALCOLM, GRAEME PETER ALEXANDER, GB [72] KORNASZESKI, LUKASZ, GB [71] SOLUS TECHNOLOGIES LIMITED, GB [85] 2014-09-25 [86] 2013-03-27 (PCT/GB2013/050799) [87] (WO2013/144619) [30] GB (1205587.7) 2012-03-29</p>	<p style="text-align: right;">[21] 2,868,506 [13] A1</p> <p>[51] Int.Cl. A61K 31/711 (2006.01) C12N 5/0797 (2010.01) A61P 9/00 (2006.01) A61P 11/00 (2006.01) A61P 25/28 (2006.01) [25] EN [54] STEM CELL MICROPARTICLES [54] MICROPARICULES DE CELLULES SOUCHES [72] SINDEN, JOHN, GB [72] STEVANATO, LARA, GB [72] CORTELING, RANDOLPH, GB [71] RENEURON LIMITED, GB [85] 2014-09-25 [86] 2013-04-03 (PCT/GB2013/050879) [87] (WO2013/150303) [30] GB (1205972.1) 2012-04-03 [30] GB (1212848.4) 2012-07-19 [30] GB (1302468.2) 2013-02-12</p>
<p style="text-align: right;">[21] 2,868,500 [13] A1</p> <p>[51] Int.Cl. A61M 5/20 (2006.01) A61M 5/32 (2006.01) A61M 5/42 (2006.01) A61M 37/00 (2006.01) [25] EN [54] NEEDLE ASSISTED JET INJECTION ADMINISTRATION OF TESTOSTERONE COMPOSITIONS [54] ADMINISTRATION PAR INJECTION PAR JET ASSISTEE PAR UNE AIGUILLE DE COMPOSITIONS DE TESTOSTERONE [72] WOTTON, PAUL K., US [72] DAVE, KAUSHIK J., US [72] HAYES, JOHN W., US [72] SADOWSKI, PETER L., US [72] JOOSTE, HERMANUS L., US [72] JAFFE, JONATHAN, US [71] ANTARES PHARMA, INC., US [85] 2014-09-25 [86] 2013-04-05 (PCT/US2013/035509) [87] (WO2013/152323) [30] US (61/621,298) 2012-04-06 [30] US (61/763,395) 2013-02-11 [30] US (61/776,283) 2013-03-11 [30] US (61/783,444) 2013-03-14</p>	<p style="text-align: right;">[21] 2,868,503 [13] A1</p> <p>[51] Int.Cl. H01S 3/11 (2006.01) H01S 3/081 (2006.01) H01S 3/094 (2006.01) H01S 5/024 (2006.01) H01S 5/04 (2006.01) H01S 5/065 (2006.01) H01S 5/14 (2006.01) H01S 5/183 (2006.01) [25] EN [54] SELF MODE - LOCKING SEMICONDUCTOR DISK LASER [54] LASER A DISQUE SEMI-CONDUCTEUR A AUTOBLOCAGE DE MODE [72] HAMILTON, CRAIG JAMES, GB [72] MALCOLM, GRAEME PETER ALEXANDER, GB [72] KORNASZESKI, LUKASZ, GB [71] SOLUS TECHNOLOGIES LIMITED, GB [85] 2014-09-25 [86] 2013-03-27 (PCT/GB2013/050800) [87] (WO2013/144620) [30] GB (1205588.5) 2012-03-29</p>	<p style="text-align: right;">[21] 2,868,514 [13] A1</p> <p>[51] Int.Cl. E21B 28/00 (2006.01) [25] EN [54] A VIBRATORY DRILLING SYSTEM AND TOOL FOR USE IN DOWNHOLE DRILLING OPERATIONS AND A METHOD FOR MANUFACTURING SAME [54] SYSTEME ET OUTIL DE FORAGE VIBRANTS DESTINES A ETRE UTILISES DANS DES OPERATIONS DE FORAGE DE FOND DE TROU, ET LEUR PROCEDE DE FABRICATION [72] BAIRD, JEFFERY D., US [71] DRILL BETTER, LLC, US [85] 2014-09-24 [86] 2013-04-01 (PCT/US2013/034832) [87] (WO2013/151940) [30] US (61/620,043) 2012-04-04</p>

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<p>[21] 2,868,515 [13] A1</p> <p>[51] Int.Cl. H04L 12/12 (2006.01) H04L 12/28 (2006.01)</p> <p>[25] EN</p> <p>[54] HIGH AVAILABILITY FOR AUTONOMOUS MACHINE CONTROL SYSTEM</p> <p>[54] HAUTE DISPONIBILITE POUR UN SYSTEME DE COMMANDE DE MACHINE AUTONOME</p> <p>[72] MOUGHILER, ERIC ALAN, US</p> <p>[72] KOEHRSEN, CRAIG LAWRENCE, US</p> <p>[72] COLE, PHILIP HENRY, US</p> <p>[72] HUFELD, TIMOTHY FRANCIS, US</p> <p>[72] EVERETT, BRYAN J., US</p> <p>[71] CATERPILLAR INC., US</p> <p>[85] 2014-09-24</p> <p>[86] 2013-04-02 (PCT/US2013/034876)</p> <p>[87] (WO2013/151953)</p> <p>[30] US (13/440,333) 2012-04-05</p> <hr/> <p>[21] 2,868,516 [13] A1</p> <p>[51] Int.Cl. A61K 39/395 (2006.01) A61K 45/06 (2006.01) A61P 35/00 (2006.01)</p> <p>[25] EN</p> <p>[54] DOSAGE AND ADMINISTRATION OF MONOSPECIFIC AND BISPECIFIC ANTI-IGF-1R AND ANTI-ERBB3 ANTIBODIES</p> <p>[54] DOSAGE ET ADMINISTRATION D'ANTICORPS ANTI-IGF-1R ET ANTI-ERBB3 MONOSPECIFIQUES ET BISPECIFIQUES</p> <p>[72] LUGOVSKOY, ALEXEY ALEXANDROVICH, US</p> <p>[72] BAUM, JASON, US</p> <p>[72] ADAMS, SHARLENE, US</p> <p>[72] JOHNSON, BRYAN, US</p> <p>[71] MERRIMACK PHARMACEUTICALS, INC., US</p> <p>[85] 2014-09-24</p> <p>[86] 2013-04-02 (PCT/US2013/035013)</p> <p>[87] (WO2013/152034)</p> <p>[30] US (61/619,258) 2012-04-02</p> <p>[30] US (61/723,582) 2012-11-07</p>	<p>[21] 2,868,517 [13] A1</p> <p>[51] Int.Cl. H04N 21/854 (2011.01) H04N 21/637 (2011.01)</p> <p>[25] EN</p> <p>[54] SHARING TELEVISION AND VIDEO PROGRAMMING THROUGH SOCIAL NETWORKING</p> <p>[54] PARTAGE DE TELEVISION ET DE PROGRAMMATION VIDEO PAR L'INTERMEDIAIRE D'UN RESEAUTCAGE SOCIAL</p> <p>[72] ARCHIBONG, IME, US</p> <p>[72] BADROS, GREGORY JOSPEH, US</p> <p>[72] MARLOW, CAMERON ALEXANDER, US</p> <p>[72] HEYNEN, MARK, US</p> <p>[72] SHAFFER, JUSTIN ALEXANDER, US</p> <p>[72] COX, CHRISTOPHER, US</p> <p>[71] FACEBOOK, INC., US</p> <p>[85] 2014-09-24</p> <p>[86] 2013-04-03 (PCT/US2013/035051)</p> <p>[87] (WO2013/152060)</p> <p>[30] US (13/440,306) 2012-04-05</p> <hr/> <p>[21] 2,868,519 [13] A1</p> <p>[51] Int.Cl. E21B 33/038 (2006.01) F16L 37/00 (2006.01)</p> <p>[25] EN</p> <p>[54] WELLSITE CONNECTOR WITH PISTON DRIVEN COLLETS AND METHOD OF USING SAME</p> <p>[54] CONNECTEUR DE SITE DE FORAGE A PINCES DE SERRAGE ENTRAINES PAR PISTON ET SON PROCEDE D'UTILISATION</p> <p>[72] JAHNKE, DOUGLAS A., US</p> <p>[71] NATIONAL OILWELL VARCO, L.P., US</p> <p>[85] 2014-09-24</p> <p>[86] 2013-04-04 (PCT/US2013/035269)</p> <p>[87] (WO2013/152187)</p> <p>[30] US (61/620,514) 2012-04-05</p> <p>[30] US (61/623,020) 2012-04-11</p>	<p>[21] 2,868,527 [13] A1</p> <p>[51] Int.Cl. F02C 7/36 (2006.01) F16H 57/08 (2006.01)</p> <p>[25] EN</p> <p>[54] GEARBOX AND TURBINE ENGINE WITH GEARED FAN</p> <p>[54] BOITE A ENGRENAGES ET MOTEUR DE TURBINE AYANT UN VENTILATEUR A ENGRENAGES</p> <p>[72] VAN DER MERWE, GERT, US</p> <p>[72] HALLMAN, DARREN, US</p> <p>[72] BUYUKISIK, OSMAN, US</p> <p>[72] BRADLEY, DONALD, US</p> <p>[72] ANTELO, RANDY, US</p> <p>[71] GENERAL ELECTRIC COMPANY, US</p> <p>[85] 2014-09-25</p> <p>[86] 2013-04-11 (PCT/US2013/036105)</p> <p>[87] (WO2013/155260)</p> <p>[30] US (61/622,592) 2012-04-11</p> <p>[30] US (61/666,532) 2012-06-29</p> <p>[30] US (13/835,687) 2013-03-15</p> <hr/> <p>[21] 2,868,529 [13] A1</p> <p>[51] Int.Cl. H04N 19/136 (2014.01) H04N 19/13 (2014.01) H04N 19/174 (2014.01) H04N 19/593 (2014.01) H04N 19/70 (2014.01) H04N 19/91 (2014.01)</p> <p>[25] EN</p> <p>[54] MARKING REFERENCE PICTURES IN VIDEO SEQUENCES HAVING BROKEN LINK PICTURES</p> <p>[54] MARQUAGE D'IMAGES DE REFERENCE DANS DES SEQUENCES VIDEO AYANT DES IMAGES A LIEN ROMPU</p> <p>[72] WANG, YE-KUI, US</p> <p>[71] QUALCOMM INCORPORATED, US</p> <p>[85] 2014-09-25</p> <p>[86] 2013-04-11 (PCT/US2013/036225)</p> <p>[87] (WO2013/158462)</p> <p>[30] US (61/636,566) 2012-04-20</p> <p>[30] US (61/643,100) 2012-05-04</p> <p>[30] US (61/667,371) 2012-07-02</p> <p>[30] US (13/796,828) 2013-03-12</p> <p>[30] US (13/797,458) 2013-03-12</p>
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<p>[21] 2,868,538 [13] A1</p> <p>[51] Int.Cl. E21B 47/06 (2012.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR MEASUREMENT INCORPORATING A CRYSTAL RESONATOR</p> <p>[54] SYSTEME ET PROCEDE DE MESURE INCORPORANT UN RESONATEUR A QUARTZ</p> <p>[72] SMITHSON, MITCHELL CARL, US</p> <p>[71] CHEVRON U.S.A. INC., US</p> <p>[85] 2014-09-25</p> <p>[86] 2013-03-27 (PCT/US2013/034135)</p> <p>[87] (WO2013/148856)</p> <p>[30] US (13/434,318) 2012-03-29</p>	<p>[21] 2,868,551 [13] A1</p> <p>[51] Int.Cl. A61K 39/02 (2006.01) G01N 33/543 (2006.01)</p> <p>[25] EN</p> <p>[54] METHODS AND COMPOSITIONS FOR TREATING INFLAMMATION</p> <p>[54] PROCESSES ET COMPOSITIONS POUR TRAITER L'INFLAMMATION</p> <p>[72] SANTAMARIA, PEDRO, CA</p> <p>[71] UTI LIMITED PARTNERSHIP, CA</p> <p>[85] 2014-09-24</p> <p>[86] 2013-03-25 (PCT/IB2013/052352)</p> <p>[87] (WO2013/144811)</p> <p>[30] US (61/615,743) 2012-03-26</p>	<p>[21] 2,868,558 [13] A1</p> <p>[51] Int.Cl. A61K 31/565 (2006.01) A61P 15/02 (2006.01)</p> <p>[25] EN</p> <p>[54] COMBINED USE OF A STEROID SULFATASE INHIBITOR FOR THE TREATMENT OF ENDOMETRIOSIS</p> <p>[54] UTILISATION COMBINEE D'UN INHIBITEUR DE STEROIDE SULFATASE POUR LE TRAITEMENT DE L'ENDOMETRIOSE</p> <p>[72] LOUMAYE, ERNEST, CH</p> <p>[72] POHL, OLIVER, FR</p> <p>[72] GOTTELAND, JEAN-PIERRE, CH</p> <p>[71] PREGLEM SA, CH</p> <p>[85] 2014-09-24</p> <p>[86] 2013-04-04 (PCT/IB2013/052677)</p> <p>[87] (WO2013/150469)</p> <p>[30] EP (12163445.5) 2012-04-05</p>
<p>[21] 2,868,541 [13] A1</p> <p>[51] Int.Cl. E21B 47/06 (2012.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR MEASUREMENT INCORPORATING A CRYSTAL RESONATOR</p> <p>[54] SYSTEME ET PROCEDE DE MESURE INCORPORANT UN RESONATEUR A QUARTZ</p> <p>[72] SMITHSON, MITCHELL CARL, US</p> <p>[71] CHEVRON U.S.A. INC., US</p> <p>[85] 2014-09-25</p> <p>[86] 2013-03-28 (PCT/US2013/034369)</p> <p>[87] (WO2013/149016)</p> <p>[30] US (13/434,332) 2012-03-29</p>		

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[25] EN
[54] CAPSULE WHICH DISINTEGRATES SPECIFICALLY IN LARGE INTESTINE
[54] GELULE NE SE DESINTEGRANT QUE DANS LE GROS INTESTIN
[72] KAMAGUCHI, RYOEI, JP
[72] MIZUTANI, MASAFUMI, JP
[71] MORISHITA JINTAN CO., LTD., JP
[85] 2014-09-24
[86] 2012-09-24 (PCT/JP2012/074412)
[87] (WO2013/145379)
[30] JP (2012-078529) 2012-03-30

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[25] EN
[54] HIGH STRENGTH STEEL PLATE HAVING LOW YIELD RATIO EXCELLENT IN TERMS OF STRAIN AGEING RESISTANCE, METHOD FOR MANUFACTURING THE SAME AND HIGH STRENGTH WELDED STEEL PIPE MADE OF THE SAME
[54] PLAQUE D'ACIER A HAUTE RESISTANCE, A FAIBLE RAPPORT D'ELASTICITE, AYANT UNE RESISTANCE SUPERIEURE AU VIEILLISSEMENT APRES DEFORMATION, SON PROCEDE DE FABRICATION, ET TUYAU EN ACIER SOUDE A HAUTE RESISTANCE UTILISANT CETTE PLAQUE
[72] SHIMAMURA, JUNJI, JP
[72] NISHIMURA, KIMIHIRO, JP
[71] JFE STEEL CORPORATION, JP
[85] 2014-09-24
[86] 2013-03-29 (PCT/JP2013/002158)
[87] (WO2013/145771)
[30] JP (2012-075667) 2012-03-29

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[25] EN
[54] ELECTROCHEMICAL REDUCTION DEVICE, AND METHOD FOR PRODUCING HYDROGENATED PRODUCT OF AROMATIC HYDROCARBON COMPOUND OR NITROGEN-CONTAINING HETEROCYCLIC AROMATIC COMPOUND
[54] DISPOSITIF DE REDUCTION ELECTROCHIMIQUE, ET PROCEDE DE PRODUCTION DE PRODUIT HYDROGENE DE COMPOSE HYDROCARBURE AROMATIQUE OU DE COMPOSE AROMATIQUE HETEROCYCLIQUE CONTENANT DE L'AZOTE
[72] SATO, YASUSHI, JP
[72] MIYOSHI, KOTA, JP
[72] NAKAGAWA, KOJIRO, JP
[72] KOBORI, YOSHIHIRO, JP
[71] JX NIPPON OIL & ENERGY CORPORATION, JP
[85] 2014-09-24
[86] 2013-03-29 (PCT/JP2013/002187)
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[30] JP (2012-075635) 2012-03-29

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[25] EN
[54] METHOD FOR MANUFACTURING METAL POWDER
[54] PROCEDE DE FABRICATION D'UNE POUDRE METALLIQUE
[72] SHIMIZU, FUMIYUKI, JP
[72] MAEKAWA, MASAYUKI, JP
[72] NISHIKAWA, TOMOTAKA, JP
[71] SHOEI CHEMICAL INC., JP
[85] 2014-09-24
[86] 2013-04-10 (PCT/JP2013/060786)
[87] (WO2013/157454)
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[25] EN
[54] SHORT RANGE BOREHOLE RADAR
[54] RADAR A COURTE PORTEE POUR TROU DE FORAGE
[72] MASON, IAIN MCLAREN, AU
[71] GEOSONDE PTY LTD, AU
[85] 2014-09-26
[86] 2013-04-05 (PCT/AU2013/000360)
[87] (WO2013/149308)
[30] AU (2012901362) 2012-04-05

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[25] EN
[54] METHOD AND KIT FOR THE CLASSIFICATION AND PROGNOSIS OF WOUNDS
[54] PROCEDE ET TROUSSE POUR LA CLASSIFICATION ET LE PRONOSTIC DES BLESSURES
[72] DUGAST DARZACQ, CLAIRE, FR
[72] DARZACQ, XAVIER, FR
[72] NOIZET, MAITE, FR
[72] LAGOUTTE, EMILIE, FR
[72] ROEST CROLLIUS, HUGUES, FR
[72] GRATIGNY, MARLENE, FR
[72] BOUSCHIBACHER, MARIELLE, FR
[71] VIVATECH, FR
[71] ECOLE NORMALE SUPERIEURE, FR
[71] CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE - CNRS, FR
[71] UNIVERSITE PARIS DIDEROT - PARIS 7, FR
[85] 2014-09-25
[86] 2013-03-29 (PCT/EP2013/056830)
[87] (WO2013/144348)
[30] IB (PCT/IB2012/000906) 2012-03-30

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<p style="text-align: right;">[21] 2,868,608</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. F24J 2/52 (2006.01)</p> <p>[25] EN</p> <p>[54] OUTDOOR FRAME SYSTEM</p> <p>[54] SYSTEME DE BATI POUR PLEIN AIR</p> <p>[72] GENSCHOREK, GIDO, DE</p> <p>[71] SAPA HOLDING GMBH, DE</p> <p>[85] 2014-09-26</p> <p>[86] 2013-02-08 (PCT/DE2013/000081)</p> <p>[87] (WO2013/143517)</p> <p>[30] DE (10 2012 006 939.1) 2012-03-30</p> <p>[30] DE (20 2012 003 492.8) 2012-03-30</p>	<p style="text-align: right;">[21] 2,868,611</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. C07D 405/04 (2006.01) A61K 31/4178 (2006.01) A61P 9/00 (2006.01) A61P 25/00 (2006.01) C07D 409/04 (2006.01)</p> <p>[25] EN</p> <p>[54] NEW ALPHA2 ADRENOCEPTOR AGONISTS</p> <p>[54] NOUVEAUX AGONISTES DU RECEPTEUR ADRENERGIQUE ALPHA2</p> <p>[72] KOSKELAINEN, TUULA, FI</p> <p>[72] LINNANEN, TERO, FI</p> <p>[72] MINKKILA, ANNA, FI</p> <p>[72] MAKELA, MIKKO, FI</p> <p>[72] POHJAKALLIO, ANTTI, FI</p> <p>[71] ORION CORPORATION, FI</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-28 (PCT/FI2013/000013)</p> <p>[87] (WO2013/150173)</p> <p>[30] US (61/619,109) 2012-04-02</p>	<p style="text-align: right;">[21] 2,868,616</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A47L 9/24 (2006.01) A47L 5/38 (2006.01) A47L 9/00 (2006.01) B65H 75/34 (2006.01)</p> <p>[25] EN</p> <p>[54] VACUUM HOSE STORAGE SYSTEM</p> <p>[54] SYSTEME DE RANGEMENT DE FLEXIBLE D'ASPIRATION</p> <p>[72] COESEL, REMCO, CA</p> <p>[71] TIGER TOOL INTERNATIONAL INCORPORATED, CA</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-25 (PCT/CA2013/050245)</p> <p>[87] (WO2013/142992)</p> <p>[30] US (61/616,367) 2012-03-27</p>
<p style="text-align: right;">[21] 2,868,609</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. G07F 19/00 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD, DEVICE, SENSOR AND ALGORITHM FOR DETECTION OF DEVICES STEALING INFORMATION FROM ATM DEVICES</p> <p>[54] PROCEDE, DISPOSITIF, CAPTEUR ET ALGORITHME DE DETECTION DE DISPOSITIFS PRELEVANT DES INFORMATIONS A PARTIR DE DISTRIBUTEURS AUTOMATIQUES DE BILLETS</p> <p>[72] VASILEV, VASIL STEFANOV, BG</p> <p>[72] DOYCHEV, DIMITAR NIKOLOV, BG</p> <p>[71] SUNBRIGHT SYSTEMS BULGARIA LTD., BG</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-22 (PCT/BG2013/000007)</p> <p>[87] (WO2013/149310)</p> <p>[30] BG (111188) 2012-04-03</p>	<p style="text-align: right;">[21] 2,868,615</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. F03D 11/00 (2006.01)</p> <p>[25] EN</p> <p>[54] GEARBOX SUPPORTING MEANS OF A WIND TURBINE, WIND TURBINE, AND METHOD FOR MAINTAINING A GEARBOX SUPPORTING MEANS</p> <p>[54] SUPPORT D'ENGRENAGE D'UNE EOLIENNE, EOLIENNE ET PROCEDE DE MAINTENANCE D'UN SUPPORT DE TRANSMISSION</p> <p>[72] TREDE, ALF, DE</p> <p>[71] SENVION SE, DE</p> <p>[85] 2014-09-26</p> <p>[86] 2013-02-28 (PCT/EP2013/000584)</p> <p>[87] (WO2013/143640)</p> <p>[30] DE (10 2012 205 090.6) 2012-03-29</p>	<p style="text-align: right;">[21] 2,868,617</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. F03D 11/00 (2006.01)</p> <p>[25] EN</p> <p>[54] GEARBOX SUPPORTING MEANS OF A WIND TURBINE, WIND TURBINE, AND METHOD FOR MAINTAINING A GEARBOX SUPPORTING MEANS</p> <p>[54] SUPPORT D'ENGRENAGE D'UNE EOLIENNE, EOLIENNE ET PROCEDE DE MAINTENANCE D'UN SUPPORT DE TRANSMISSION</p> <p>[72] TREDE, ALF, DE</p> <p>[71] SENVION SE, DE</p> <p>[85] 2014-09-26</p> <p>[86] 2013-02-28 (PCT/EP2013/000584)</p> <p>[87] (WO2013/143642)</p> <p>[30] DE (10 2012 205 086.8) 2012-03-29</p>
<p style="text-align: right;">[21] 2,868,610</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A61B 17/70 (2006.01) A61B 17/80 (2006.01)</p> <p>[25] EN</p> <p>[54] REINFORCEMENT IMPLANT FOR LAMINA WITH A CANTILEVER BRIDGE PART</p> <p>[54] IMPLANT DE RENFORCEMENT D'UNE LAME VERTEbrale, Muni D'UNE PARTIE PONT EN PORTE-A-FAUX</p> <p>[72] JENSEN, HARM-IVEN, DE</p> <p>[72] LINK, HELMUT D., DE</p> <p>[71] FACET-LINK INC., US</p> <p>[85] 2014-09-26</p> <p>[86] 2012-03-28 (PCT/EP2012/001357)</p> <p>[87] (WO2013/143558)</p>	<p style="text-align: right;">[21] 2,868,619</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. F21V 5/04 (2006.01)</p> <p>[25] EN</p> <p>[54] LENS AND ILLUMINATION DEVICE COMPRISING THE LENS</p> <p>[54] LENTILLE ET DISPOSITIF D'ECLAIRAGE COMPRENANT LA LENTILLE</p> <p>[72] LUO, YABIN, CN</p> <p>[72] LU, YUAN, CN</p> <p>[72] YANG, CANBANG, CN</p> <p>[72] HUANG, ZOUYA, CN</p> <p>[71] OSRAM GMBH, DE</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-25 (PCT/EP2013/056192)</p> <p>[87] (WO2013/144050)</p> <p>[30] CN (201220126714.3) 2012-03-28</p>	

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[13] A1

[51] Int.Cl. C07D 487/04 (2006.01) A61K 31/4985 (2006.01) A61P 7/00 (2006.01)
[25] EN
[54] BICYCLIC PYRAZINONE DERIVATIVES
[54] DERIVES BICYCLIQUES DE PYRAZINONE
[72] DORSCH, DIETER, DE
[72] BUCHSTALLER, HANS-PETER, DE
[72] MOINET, GERARD, FR
[72] WEGENER, ANSGAR, DE
[71] MERCK PATENT GMBH, DE
[85] 2014-09-26
[86] 2013-03-19 (PCT/EP2013/000827)
[87] (WO2013/143663)
[30] EP (12002215.7) 2012-03-28

[21] 2,868,621
[13] A1

[51] Int.Cl. D21H 17/69 (2006.01) C01F 11/18 (2006.01)
[25] EN
[54] MANUFACTURE AND USE OF A COMPOSITE STRUCTURE CONTAINING PRECIPITATED CARBONATE
[54] FABRICATION ET UTILISATION D'UNE STRUCTURE COMPOSITE CONTENANT DU CARBONATE PRECIPITE
[72] SAASTAMOINEN, SAKARI, FI
[72] GRONBLOM, TEEMU, FI
[72] GRONROOS, LARS, FI
[71] NORDKALK OY AB, FI
[85] 2014-09-26
[86] 2013-05-28 (PCT/FI2013/050583)
[87] (WO2013/178881)
[30] FI (20125569) 2012-05-28

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[13] A1

[51] Int.Cl. B04B 1/14 (2006.01) B04B 11/04 (2006.01)
[25] EN
[54] CENTRIFUGAL SEPARATOR AND METHOD OF CONTROLLING INTERMITTENT DISCHARGE
[54] SEPARATEUR CENTRIFUGE ET PROCEDE DE COMMANDE D'UNE DECHARGE INTERMITTENTE
[72] THORWID, PETER, SE
[72] ISAKSSON, ROLAND, SE
[72] MOBERG, HANS, SE
[72] HAGGMARK, CARL, SE
[72] KROOK, GORAN, SE
[71] ALFA LAVAL CORPORATE AB, SE
[85] 2014-09-26
[86] 2013-03-22 (PCT/EP2013/056036)
[87] (WO2013/143999)
[30] EP (12161412.7) 2012-03-27

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[13] A1

[51] Int.Cl. F23B 40/06 (2006.01) F23K 3/14 (2006.01) F24B 1/18 (2006.01) F24B 1/191 (2006.01)
[25] EN
[54] A VARIABLE PITCH FUEL SUPPLIER AND AN OVEN FOR USE WITH THE SAME
[54] MECANISME D'ALIMENTATION DU TYPE A PAS VARIABLE ET FOUR UTILISANT CELUI-CI
[72] ZHU, HONGFENG, CN
[72] CHEN, QIANXI, CN
[71] ZHU, HONGFENG, CN
[71] CHEN, QIANXI, CN
[85] 2014-08-27
[86] 2012-02-28 (PCT/CN2012/071747)
[87] (WO2013/127066)

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[13] A1

[51] Int.Cl. G02F 1/01 (2006.01) G02F 1/15 (2006.01)
[25] EN
[54] SWITCHING MATERIALS, AND COMPOSITIONS AND METHODS FOR MAKING SAME
[54] MATERIAUX DE COMMUTATION, ET COMPOSITIONS ET PROCEDES POUR LES FABRIQUER
[72] BRANDA, NEIL ROBIN, CA
[72] BREMNER, GLEN RAMSAY, CA
[72] FINDEN, JEREMY GRAHAM, CA
[72] GAUTHIER, SIMON JAMES, CA
[72] GILLON, BRONWYN HILARY, CA
[72] KOUTSANDREAS, ANDREW, CA
[72] MARSHMAN, VERONICA ELIZABETH, CA
[72] PILAPIL, MATT ANDREW, CA
[72] SARGENT, JOHN ROSS, CA
[72] SENIOR, JAMES DANIEL, CA
[72] SHANMUGAM, KARTHIK VIKRAM SIVA, CA
[71] SWITCH MATERIALS, INC., CA
[85] 2014-09-26
[86] 2013-04-09 (PCT/CA2013/000339)
[87] (WO2013/152425)
[30] US (61/621,736) 2012-04-09
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[30] CA (PCT/CA2012/000910) 2012-09-28

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[51] Int.Cl. H04L 12/417 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR COMMUNICATING IN WIND FARMS
[54] PROCEDE ET DISPOSITIF DE COMMUNICATION DANS DES PARCS EOLIENS
[72] STILLE, LARS, DE
[71] SENVION SE, DE
[85] 2014-09-26
[86] 2013-03-26 (PCT/EP2013/056445)
[87] (WO2013/144166)
[30] DE (10 2012 204 944.4) 2012-03-28

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<p>[21] 2,868,627 [13] A1</p> <p>[51] Int.Cl. C07D 493/22 (2006.01) C07D 307/20 (2006.01) C07D 407/14 (2006.01) C07D 493/04 (2006.01)</p> <p>[25] EN</p> <p>[54] SYNTHETIC PROCESS FOR PREPARATION OF MACROCYCLIC C1-KETO ANALOGS OF HALICHONDRI B AND INTERMEDIATES USEFUL THEREIN</p> <p>[54] PROCEDE DE SYNTHESE POUR LA PREPARATION D'ANALOGUES C1-CETO MACROCYCLIQUES DE L'HALICHONDRI B ET INTERMEDIAIRES UTILES DANS CELUI-CI</p> <p>[72] SOUZA, FABIO E.S., CA</p> <p>[72] RUDOLPH, ALENA, CA</p> <p>[72] PAN, MING, CA</p> <p>[72] GORIN, BORIS, CA</p> <p>[72] NGOOI, TENG KO, CA</p> <p>[72] BEXRUD, JASON A., CA</p> <p>[72] ORPRECIO, RICARDO, CA</p> <p>[72] RANGWALA, HUZAIFA, CA</p> <p>[71] ALPHORA RESEARCH INC., CA</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-28 (PCT/CA2013/050254)</p> <p>[87] (WO2013/142999)</p> <p>[30] US (61/618,004) 2012-03-30</p> <p>[30] US (61/647,127) 2012-05-15</p>	<p>[21] 2,868,629 [13] A1</p> <p>[51] Int.Cl. A61K 31/7068 (2006.01) A61K 31/5415 (2006.01) A61P 35/02 (2006.01) G01N 33/15 (2006.01)</p> <p>[25] EN</p> <p>[54] COMBINATION THERAPY FOR THE TREATMENT OF CANCER</p> <p>[54] THERAPIE COMBINEE DESTINEE AU TRAITEMENT DU CANCER</p> <p>[72] BHATIA, MICKIE, CA</p> <p>[72] SACHILOS, ELEFTHERIOS, CA</p> <p>[71] MCMMASTER UNIVERSITY, CA</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-28 (PCT/CA2013/050255)</p> <p>[87] (WO2013/143000)</p> <p>[30] US (61/616,658) 2012-03-28</p> <p>[30] US (13/837,115) 2013-03-15</p>	<p>[21] 2,868,632 [13] A1</p> <p>[51] Int.Cl. G01N 1/34 (2006.01) B01D 27/00 (2006.01) B01D 35/02 (2006.01) B01L 3/00 (2006.01)</p> <p>[25] EN</p> <p>[54] FILTRATION AND EXTRACTION ASSEMBLY</p> <p>[54] ENSEMBLE DE FILTRATION ET D'EXTRACTION</p> <p>[72] DOUCETTE, ALAN A., CA</p> <p>[72] WALL, MARK JAMES, CA</p> <p>[71] DALHOUSIE UNIVERSITY, CA</p> <p>[85] 2014-09-26</p> <p>[86] 2013-05-09 (PCT/CA2013/050360)</p> <p>[87] (WO2013/166605)</p> <p>[30] US (61/644,473) 2012-05-09</p>
<p>[21] 2,868,630 [13] A1</p> <p>[51] Int.Cl. H02M 1/32 (2007.01) H02J 3/38 (2006.01) H02P 9/00 (2006.01)</p> <p>[25] EN</p> <p>[54] CHOPPER-BOOSTED CONVERTER FOR WIND TURBINES</p> <p>[54] CONVERTISSEUR A AMPLIFICATEUR A DECOUPAGE POUR EOLIENNES</p> <p>[72] LIETAS, HEINZ-HERMANN, DE</p> <p>[72] MOHR, MALTE, DE</p> <p>[71] SENVION SE, DE</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-27 (PCT/EP2013/056587)</p> <p>[87] (WO2013/144242)</p> <p>[30] DE (10 2012 006 259.1) 2012-03-29</p>	<p>[21] 2,868,630 [13] A1</p> <p>[51] Int.Cl. H02M 1/32 (2007.01) H02J 3/38 (2006.01) H02P 9/00 (2006.01)</p> <p>[25] EN</p> <p>[54] CHOPPER-BOOSTED CONVERTER FOR WIND TURBINES</p> <p>[54] CONVERTISSEUR A AMPLIFICATEUR A DECOUPAGE POUR EOLIENNES</p> <p>[72] LIETAS, HEINZ-HERMANN, DE</p> <p>[72] MOHR, MALTE, DE</p> <p>[71] SENVION SE, DE</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-27 (PCT/EP2013/056587)</p> <p>[87] (WO2013/144242)</p> <p>[30] DE (10 2012 006 259.1) 2012-03-29</p>	<p>[21] 2,868,633 [13] A1</p> <p>[51] Int.Cl. B23K 35/00 (2006.01) B23K 35/02 (2006.01) B23K 35/365 (2006.01) C22C 19/00 (2006.01)</p> <p>[25] EN</p> <p>[54] A NOVEL COATING CONCEPT</p> <p>[54] NOUVEAU CONCEPT DE REVETEMENT</p> <p>[72] SJODIN, PER, SE</p> <p>[71] ALFA LAVAL CORPORATE AB, SE</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-27 (PCT/EP2013/056544)</p> <p>[87] (WO2013/144216)</p> <p>[30] EP (12161742.7) 2012-03-28</p>

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<p>[21] 2,868,638 [13] A1</p> <p>[51] Int.Cl. B61F 19/00 (2006.01)</p> <p>[25] EN</p> <p>[54] STONE IMPACT PROTECTION ARRANGEMENT AND RAIL VEHICLE WITH A STONE IMPACT PROTECTION ARRANGEMENT</p> <p>[54] DISPOSITIF DE PROTECTION CONTRE LES PROJECTIONS DE PIERRES ET VEHICULE FERROVIAIRE AVEC UN DISPOSITIF DE PROTECTION CONTRE LES PROJECTIONS DE PIERRES</p> <p>[72] CALOMFIRESCU, MIHAIL, DE</p> <p>[71] SIEMENS AKTIENGESELLSCHAFT, DE</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-28 (PCT/EP2013/056656)</p> <p>[87] (WO2013/144271)</p> <p>[30] DE (10 2012 205 220.8) 2012-03-30</p>

<p>[21] 2,868,637 [13] A1</p> <p>[51] Int.Cl. F16K 31/06 (2006.01) F16K 31/66 (2006.01) H01F 7/08 (2006.01) H01F 7/18 (2006.01)</p> <p>[25] EN</p> <p>[54] SOLENOID DEVICE WITH SENSOR</p> <p>[54] DISPOSITIF A SOLENOIDE COMPORTANT UN CAPTEUR</p> <p>[72] TAMBA, RICHARD TERENCE, AU</p> <p>[71] BRT GROUP PTY LTD, AU</p> <p>[85] 2014-09-26</p> <p>[86] 2013-02-28 (PCT/AU2013/000189)</p> <p>[87] (WO2013/142893)</p> <p>[30] AU (2012901235) 2012-03-27</p>

<p>[21] 2,868,639 [13] A1</p> <p>[51] Int.Cl. G06Q 20/12 (2012.01) H04L 9/14 (2006.01)</p> <p>[25] EN</p> <p>[54] PROTECTION METHOD AND SYSTEM FOR DISTRIBUTING DIGITAL FILES WHETHER NEW, SECOND-HAND, FOR RENTAL, EXCHANGE OR TRANSFER</p> <p>[54] PROCEDES DE PROTECTION ET SYSTEME DE DISTRIBUTION DE FICHIERS NUMERIQUES DE PREMIERE/SECONDE MAIN, DE LOCATION, D'ECHANGE ET DE CESSION</p> <p>[72] CARRILLO DE LA FUENTE, MIGUEL ANGEL, ES</p> <p>[71] CARRILLO DE LA FUENTE, MIGUEL ANGEL, ES</p> <p>[85] 2014-09-26</p> <p>[86] 2012-03-27 (PCT/ES2012/070208)</p> <p>[87] (WO2013/144384)</p>

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<p style="text-align: right;">[21] 2,868,641 [13] A1</p> <p>[51] Int.Cl. B60K 1/04 (2006.01) B60C 5/24 (2006.01) F16K 15/20 (2006.01)</p> <p>[25] EN</p> <p>[54] VALVE FOR A COMPARTMENTALIZED TYRE AND COMPARTMENTALIZED TYRE</p> <p>[54] VALVE POUR PNEUMATIQUE COMPARTIMENTE ET PNEUMATIQUE COMPARTIMENTE</p> <p>[72] REQUENA RODRIGUEZ, IGNACIO, ES</p> <p>[71] ADVANTARIA, S.L., ES</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-27 (PCT/ES2013/000083)</p> <p>[87] (WO2013/144395)</p> <p>[30] ES (P201200335) 2012-03-28</p> <p>[30] ES (P201200336) 2012-03-28</p>	<p style="text-align: right;">[21] 2,868,645 [13] A1</p> <p>[51] Int.Cl. C08F 220/38 (2006.01) C02F 1/42 (2006.01) C08K 5/00 (2006.01)</p> <p>[25] EN</p> <p>[54] CURABLE COMPOSITIONS AND MEMBRANES</p> <p>[54] COMPOSITIONS DURCISSABLES ET MEMBRANES</p> <p>[72] HESSING, JACKO, NL</p> <p>[72] VAN BAAK, WILLEM, NL</p> <p>[71] FUJIFILM MANUFACTURING EUROPE BV, NL</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-22 (PCT/GB2013/050751)</p> <p>[87] (WO2013/153360)</p> <p>[30] GB (1206415.0) 2012-04-12</p>	<p style="text-align: right;">[21] 2,868,650 [13] A1</p> <p>[51] Int.Cl. G02C 7/08 (2006.01) G02B 3/14 (2006.01)</p> <p>[25] EN</p> <p>[54] IMPROVEMENTS IN OR RELATING TO DEFORMABLE MEMBRANE ASSEMBLIES</p> <p>[54] AMELIORATIONS DANS OU RELATIVES A DES ENSEMBLES DE MEMBRANES DEFORMABLES</p> <p>[72] STEVENS, ROBERT EDWARD, GB</p> <p>[72] EDGINTON, ALEX, GB</p> <p>[72] HOLLAND, BENJAMIN THOMAS TRISTRAM, GB</p> <p>[72] RHODES, DANIEL PAUL, GB</p> <p>[72] PIETROPINTO, DIJON, GB</p> <p>[72] BEAN, DEREK PAUL FORBES, GB</p> <p>[72] CLARKE, ROGER BRIAN MINCHIN, GB</p> <p>[72] CROSSLEY, PETER LEE, GB</p> <p>[72] MURRAY, RICHARD LEEFE DOUGLAS, GB</p> <p>[72] STONE, EDWIN JAMES, GB</p> <p>[71] ADLENS LIMITED, GB</p> <p>[85] 2014-09-26</p> <p>[86] 2012-12-14 (PCT/EP2012/075549)</p> <p>[87] (WO2013/143630)</p> <p>[30] GB (1205394.8) 2012-03-27</p> <p>[30] GB (PCT/GB2012/051426) 2012-06-20</p> <p>[30] GB (1221140.5) 2012-11-23</p>
<p style="text-align: right;">[21] 2,868,642 [13] A1</p> <p>[51] Int.Cl. F16K 11/00 (2006.01) B60C 5/24 (2006.01) F16K 15/20 (2006.01)</p> <p>[25] EN</p> <p>[54] VALVE FOR A COMPARTMENTALIZED TYRE AND COMPARTMENTALIZED TYRE</p> <p>[54] VALVE POUR PNEUMATIQUE COMPARTIMENTE ET PNEUMATIQUE COMPARTIMENTE</p> <p>[72] REQUENA RODRIGUEZ, IGNACIO, ES</p> <p>[71] ADVANTARIA, S.L., ES</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-27 (PCT/ES2013/000083)</p> <p>[87] (WO2013/144395)</p> <p>[30] ES (P201200335) 2012-03-28</p> <p>[30] ES (P201200336) 2012-03-28</p>	<p style="text-align: right;">[21] 2,868,646 [13] A1</p> <p>[51] Int.Cl. C08F 220/38 (2006.01) C02F 1/42 (2006.01) C08K 5/00 (2006.01)</p> <p>[25] EN</p> <p>[54] CURABLE COMPOSITIONS AND MEMBRANES</p> <p>[54] COMPOSITIONS DURCISSABLES ET MEMBRANES</p> <p>[72] HESSING, JACKO, NL</p> <p>[72] VAN BAAK, WILLEM, NL</p> <p>[71] FUJIFILM MANUFACTURING EUROPE BV, NL</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-22 (PCT/GB2013/050751)</p> <p>[87] (WO2013/153360)</p> <p>[30] GB (1206415.0) 2012-04-12</p>	<p style="text-align: right;">[21] 2,868,651 [13] A1</p> <p>[51] Int.Cl. A61B 5/145 (2006.01)</p> <p>[25] EN</p> <p>[54] BATTERY STATUS DETECTION AND STORAGE METHOD AND SYSTEM IN MEDICAL MONITORING</p> <p>[54] DETECTION D'ETAT DE BATTERIE ET PROCEDE DE STOCKAGE ET SYSTEME DANS LES DOMAINES DE LA SURVEILLANCE MEDICALE</p> <p>[72] GUTHRIE, BRIAN, GB</p> <p>[72] MACRAE, ALLAN, GB</p> <p>[71] LIFESCAN SCOTLAND LIMITED, GB</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-27 (PCT/GB2013/050796)</p> <p>[87] (WO2013/144617)</p> <p>[30] US (61/618,601) 2012-03-30</p>

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<p>[21] 2,868,653 [13] A1</p> <p>[51] Int.Cl. A61B 17/3201 (2006.01) A61B 17/32 (2006.01) A61B 17/42 (2006.01)</p> <p>[25] EN</p> <p>[54] APPARATUS FOR CONDUCTING AN EPISIOTOMY AND METHOD OF USING THE SAME</p> <p>[54] APPAREIL DESTINE A REALISER UNE GOTTARDO, LAURENT ET PROCEDE D'UTILISATION ASSOCIE</p> <p>[72] FREEMAN, ROBERT, GB</p> <p>[72] HOLLANDS, HEIDI, GB</p> <p>[72] BARRON, LAURIE, GB</p> <p>[72] KAPOOR, DHARMESH S., GB</p> <p>[71] PLYMOUTH HOSPITALS NHS TRUST, GB</p> <p>[85] 2014-09-26</p> <p>[86] 2012-05-14 (PCT/GB2012/000428)</p> <p>[87] (WO2012/156662)</p> <p>[30] GB (1108250.0) 2011-05-17</p> <hr/> <p>[21] 2,868,654 [13] A1</p> <p>[51] Int.Cl. F03D 1/06 (2006.01)</p> <p>[25] EN</p> <p>[54] COMPOSITE FIBRE COMPONENT FOR A ROTOR BLADE, DEVICE FOR MANUFACTURING A COMPOSITE FIBRE COMPONENT FOR A ROTOR BLADE AND THE METHOD FOR MANUFACTURING A COMPOSITE FIBRE COMPONENT FOR A ROTOR BLADE</p> <p>[54] ELEMENT COMPOSITE RENFORCE DE FIBRES POUR UNE PALE DE ROTOR, DISPOSITIF DE FABRICATION D'UN ELEMENT COMPOSITE RENFORCE DE FIBRES POUR UNE PALE DE ROTOR ET PROCEDE DE FABRICATION D'UN ELEMENT COMPOSITE RENFORCE DE FIBRES POUR UNE PALE DE ROTOR</p> <p>[72] FLACII, CHRISTIAN, DE</p> <p>[71] SENVION SE, DE</p> <p>[85] 2014-09-26</p> <p>[86] 2013-02-28 (PCT/EP2013/000587)</p> <p>[87] (WO2013/143641)</p> <p>[30] DE (10 2012 204 858.8) 2012-03-27</p>	<p>[21] 2,868,655 [13] A1</p> <p>[51] Int.Cl. F01D 5/14 (2006.01)</p> <p>[25] FR</p> <p>[54] TURBOMACHINE ROTOR BLADE</p> <p>[54] AUBE DE ROTOR DE TURBOMACHINE</p> <p>[72] PERROT, VINCENT PAUL GABRIEL, FR</p> <p>[72] COINTE, JULIEN, FR</p> <p>[72] RIOS, JEAN-FRANCOIS, FR</p> <p>[71] SNECMA, FR</p> <p>[85] 2014-09-26</p> <p>[86] 2013-04-03 (PCT/FR2013/050735)</p> <p>[87] (WO2013/150243)</p> <p>[30] FR (1253108) 2012-04-04</p> <hr/> <p>[21] 2,868,657 [13] A1</p> <p>[51] Int.Cl. H01Q 1/24 (2006.01) H01Q 1/52 (2006.01) H01Q 17/00 (2006.01)</p> <p>[25] EN</p> <p>[54] LOW RADIATION DOSE RATE MOBILE PHONE</p> <p>[54] TELEPHONE MOBILE A FAIBLE DEBIT DE DOSE DE RAYONNEMENT</p> <p>[72] GORILOVSKY, DMITRY, DE</p> <p>[72] SVERDLOV, DENNIS, RU</p> <p>[71] YOTA DEVICES IPR LTD, VG</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-28 (PCT/EP2013/056705)</p> <p>[87] (WO2013/144296)</p> <p>[30] GB (1205431.8) 2012-03-28</p> <hr/> <p>[21] 2,868,658 [13] A1</p> <p>[51] Int.Cl. A22C 17/00 (2006.01)</p> <p>[25] EN</p> <p>[54] IMPROVED SKEWER MACHINE FOR CONTINUOUSLY PRODUCING FOOD ON SKEWERS</p> <p>[54] MACHINE A BROCHETTE PERFECTIONNEE DESTINEE A PRODUIRE DE MANIERE CONTINUE DES ALIMENTS SUR DES BROCHETTES</p> <p>[72] VITILEIA, NICOLINO, IT</p> <p>[71] VITILEIA, NICOLINO, IT</p> <p>[85] 2014-09-26</p> <p>[86] 2013-04-10 (PCT/IT2013/000103)</p> <p>[87] (WO2013/153565)</p> <p>[30] IT (RM2012A000155) 2012-04-12</p>	<p>[21] 2,868,661 [13] A1</p> <p>[51] Int.Cl. C08L 63/00 (2006.01) C08G 59/42 (2006.01) H01B 3/40 (2006.01) H02K 3/30 (2006.01) H02K 3/40 (2006.01) H02K 15/10 (2006.01) H02K 15/12 (2006.01)</p> <p>[25] EN</p> <p>[54] ELECTRICAL INSULATION BODY FOR A HIGH-VOLTAGE ROTARY MACHINE AND METHOD FOR PRODUCING THE ELECTRICAL INSULATION BODY</p> <p>[54] CORPS ISOLANT DE L'ELECTRICITE POUR UNE MACHINE TOURNANTE A HAUTE TENSION ET PROCEDE DE FABRICATION DU CORPS ISOLANT DE L'ELECTRICITE</p> <p>[72] GROPPEL, PETER, DE</p> <p>[72] MEICHHSNER, CHRISTIAN, DE</p> <p>[72] POHLMANN, FRIEDHELM, DE</p> <p>[71] SIEMENS ENERGY, INC., US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-02-01 (PCT/EP2013/052049)</p> <p>[87] (WO2013/143727)</p> <p>[30] DE (10 2012 205 046.9) 2012-03-29</p> <hr/> <p>[21] 2,868,664 [13] A1</p> <p>[51] Int.Cl. B65B 55/02 (2006.01) A23L 3/32 (2006.01) A61L 2/03 (2006.01) A61L 2/14 (2006.01) A61L 9/22 (2006.01)</p> <p>[25] EN</p> <p>[54] APPARATUS AND METHOD FOR DISINFECTION OF PACKAGED ARTICLES</p> <p>[54] APPAREIL ET PROCEDE POUR DESINFECTION D'ARTICLES EMBALLES</p> <p>[72] SNOWBALL, MALCOLM ROBERT, GB</p> <p>[71] OZONICA LIMITED, GB</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-27 (PCT/GB2013/050810)</p> <p>[87] (WO2013/144627)</p> <p>[30] GB (1205611.5) 2012-03-29</p>
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<p>[21] 2,868,667 [13] A1</p> <p>[51] Int.Cl. C08K 3/04 (2006.01) C08K 13/00 (2006.01)</p> <p>[25] EN</p> <p>[54] MERCAPTO SILANE-SOOT BLEND</p> <p>[54] MELANGE DE MERCAPTO SILANES ET DE SUIE</p> <p>[72] BLUME, ANKE, DE</p> <p>[72] KLOCKMANN, OLIVER, DE</p> <p>[71] EVONIK INDUSTRIES AG, DE</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-11 (PCT/EP2013/054847)</p> <p>[87] (WO2013/149790)</p> <p>[30] DE (10 2012 205 642.4) 2012-04-05</p>	<p>[21] 2,868,672 [13] A1</p> <p>[51] Int.Cl. G02C 7/08 (2006.01) G02B 3/14 (2006.01)</p> <p>[25] EN</p> <p>[54] IMPROVEMENTS IN OR RELATING TO DEFORMABLE NON-ROUND MEMBRANE ASSEMBLIES</p> <p>[54] AMELIORATIONS DANS OU RELATIVES A DES ENSEMBLES DE MEMBRANES DEFORMABLES NON RONDES</p> <p>[72] STE'VENS, ROBERT EDWARD, GB</p> <p>[72] EDGINTON, ALEX, GB</p> <p>[72] HOLLAND, BENJAMIN THOMAS TRISTRAM, GB</p> <p>[72] RHODES, DANIEL PAUL, GB</p> <p>[72] PIETROPINTO, DIJON, GB</p> <p>[72] BEAN, DEREK PAUL FORBES, GB</p> <p>[72] CLARKE, ROGER BRIAN MINCHIN, GB</p> <p>[72] CROSSLEY, PETER LEE, GB</p> <p>[72] MURRAY, RICHARD LEEFE DOUGLAS, GB</p> <p>[72] STONE, EDWIN JAMES, GB</p> <p>[71] ADLENS LIMITED, GB</p> <p>[85] 2014-09-26</p> <p>[86] 2012-06-20 (PCT/GB2012/051426)</p> <p>[87] (WO2013/144533)</p> <p>[30] GB (1205394.8) 2012-03-27</p>	<p>[21] 2,868,674 [13] A1</p> <p>[51] Int.Cl. B23K 35/00 (2006.01) B23K 35/02 (2006.01) B23K 35/365 (2006.01) C22C 19/00 (2006.01)</p> <p>[25] EN</p> <p>[54] A NOVEL BRAZING CONCEPT</p> <p>[54] NOUVEAU PRINCIPE DE BRASAGE</p> <p>[72] SJODIN, PER, SE</p> <p>[72] WALTER, KRISTIAN, SE</p> <p>[71] ALFA-LAVAL CORPORATE AB, SE</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-27 (PCT/EP2013/056554)</p> <p>[87] (WO2013/144222)</p> <p>[30] EP (12161742.7) 2012-03-28</p>
<p>[21] 2,868,669 [13] A1</p> <p>[51] Int.Cl. A23G 1/00 (2006.01) A23G 1/52 (2006.01)</p> <p>[25] EN</p> <p>[54] AERATED CHOCOLATE COMPOSITION</p> <p>[54] COMPOSITION AEREE A BASE DE CHOCOLAT</p> <p>[72] HAJ HASSAN, NOOSHIN LOUISE, GB</p> <p>[72] HODDLE, ANDREW, GB</p> <p>[71] UNILEVER PLC, GB</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-20 (PCT/EP2013/055807)</p> <p>[87] (WO2013/143938)</p> <p>[30] EP (12162467.0) 2012-03-30</p>	<p>[21] 2,868,676 [13] A1</p> <p>[51] Int.Cl. A61K 9/14 (2006.01) B01D 61/14 (2006.01) B01J 2/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PRODUCTION OF NEAR MONODISPERSE PARTICLES USING MILLING AND MEMBRANE SEPARATION</p> <p>[54] PRODUCTION DE PARTICULES PRESQUE MONODISPERSEES A L'AIDE D'UN BROYAGE ET D'UNE SEPARATION A MEMBRANE</p> <p>[72] SANTOS, JOSE LUIS, PT</p> <p>[72] GASPAR, FILIPE, PT</p> <p>[71] HOVIONE INTERNATIONAL LTD, CN</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-28 (PCT/GB2013/000146)</p> <p>[87] (WO2013/144554)</p> <p>[30] PT (106237) 2012-03-30</p>	<p>[21] 2,868,673 [13] A1</p> <p>[51] Int.Cl. C07D 487/04 (2006.01) A61K 31/519 (2006.01) A61P 35/00 (2006.01)</p> <p>[25] EN</p> <p>[54] AMINO-SUBSTITUTED IMIDAZOPYRIDAZINES</p> <p>[54] IMIDAZOPYRIDAZINES SUBSTITUEES PAR AMINO</p> <p>[72] EIS, KNUT, DE</p> <p>[72] PUHLER, FLORIAN, US</p> <p>[72] ZORN, LUDWIG, DE</p> <p>[72] SCHULZE, VOLKER, DE</p> <p>[72] SULZLE, DETLEV, DE</p> <p>[72] LIENAU, PHILIP, DE</p> <p>[72] HAGEBARTH, ANDREA, DE</p> <p>[72] PETERSEN, KIRSTIN, DE</p> <p>[72] BOMER, ULF, DE</p> <p>[71] BAYER INTELLECTUAL PROPERTY GMBH, DE</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-27 (PCT/EP2013/056488)</p> <p>[87] (WO2013/144189)</p> <p>[30] EP (12162037.1) 2012-03-29</p>

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<p>[21] 2,868,677 [13] A1</p> <p>[51] Int.Cl. C12N 9/54 (2006.01) C07C 2/00 (2006.01) C12P 7/56 (2006.01)</p> <p>[25] FR</p> <p>[54] RECOMBINANT MICROORGANISM</p> <p>[54] MICROORGANISME RECOMBINANT</p> <p>[72] BOISART, CEDRIC, FR</p> <p>[71] CARBIOS, FR</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-27 (PCT/EP2013/056583)</p> <p>[87] (WO2013/144239)</p> <p>[30] FR (12 52733) 2012-03-27</p>	<p>[21] 2,868,683 [13] A1</p> <p>[51] Int.Cl. G02C 7/08 (2006.01) G02B 3/14 (2006.01)</p> <p>[25] EN</p> <p>[54] IMPROVEMENTS IN OR RELATING TO DEFORMABLE MEMBRANE ASSEMBLIES</p> <p>[54] AMELIORATIONS DANS OU ASSOCIEES A DES ENSEMBLES MEMBRANE DEFORMABLE</p> <p>[72] PIETROPINTO, DIJON, GB</p> <p>[72] RHODES, DANIEL PAUL, GB</p> <p>[72] STEVENS, ROBERT EDWARD, GB</p> <p>[72] HOLLAND, BENJAMIN THOMAS TRISTRAM, GB</p> <p>[72] EDGINTON, ALEX, GB</p> <p>[71] ADLENS LIMITED, GB</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-22 (PCT/GB2013/050747)</p> <p>[87] (WO2013/144592)</p> <p>[30] GB (1205394.8) 2012-03-27</p> <p>[30] GB (1221140.5) 2012-11-23</p> <p>[30] GB (1302794.1) 2013-02-18</p>	<p>[21] 2,868,685 [13] A1</p> <p>[51] Int.Cl. C07D 495/04 (2006.01) A61K 31/505 (2006.01) A61P 35/00 (2006.01)</p> <p>[25] EN</p> <p>[54] NOVEL THIENOPYRIMIDINE DERIVATIVES, PROCESSES FOR THE PREPARATION THEREOF AND THERAPEUTIC USES THEREOF</p> <p>[54] NOUVEAUX DERIVES DE THIENOPYRIMIDINE, LEURS PROCEDES DE PREPARATION ET LEURS UTILISATIONS THERAPEUTIQUES</p> <p>[72] CARRY, JEAN-CHRISTOPHE, FR</p> <p>[72] CHATREAUX, FABIENNE, FR</p> <p>[72] DEPRETS, STEPHANIE, FR</p> <p>[72] DUCLOS, OLIVIER, FR</p> <p>[72] LEROY, VINCENT, FR</p> <p>[72] MALLART, SERGIO, FR</p> <p>[72] MELON-MANGUER, DOMINIQUE, FR</p> <p>[72] MENDEZ-PEREZ, MARIA, DE</p> <p>[72] VERGNE, FABRICE, FR</p> <p>[71] SANOFI, FR</p> <p>[85] 2014-09-26</p> <p>[86] 2013-04-02 (PCT/EP2013/056958)</p> <p>[87] (WO2013/150036)</p> <p>[30] FR (1253044) 2012-04-03</p>
<p>[21] 2,868,679 [13] A1</p> <p>[51] Int.Cl. A61K 39/39 (2006.01)</p> <p>[25] EN</p> <p>[54] ADJUVANT</p> <p>[54] ADJUVANT</p> <p>[72] HOWIE, SARA, GB</p> <p>[72] DONALDSON, KENNETH, GB</p> <p>[72] CHO, WAN SEO, GB</p> <p>[71] THE UNIVERSITY COURT OF THE UNIVERSITY OF EDINBURGH, GB</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-15 (PCT/GB2013/050664)</p> <p>[87] (WO2013/144562)</p> <p>[30] GB (1205237.9) 2012-03-26</p>		

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<p>[21] 2,868,701 [13] A1</p> <p>[51] Int.Cl. F16L 1/18 (2006.01) F16L 1/20 (2006.01)</p> <p>[25] EN</p> <p>[54] A SUPPORT DEVICE FOR AN ELONGATE ARTICLE</p> <p>[54] DISPOSITIF DE SUPPORT POUR UN ARTICLE ALLONGÉ</p> <p>[72] SCHWARTZ, JOHAN PETER, NO</p> <p>[72] HOYER, KJETIL, NO</p> <p>[71] KONGSBERG OIL & GAS TECHNOLOGIES AS, NO</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-25 (PCT/IB2013/052363)</p> <p>[87] (WO2013/144819)</p> <p>[30] NO (20120392) 2012-03-29</p> <p>[30] NO (20120938) 2012-08-22</p>

<p>[21] 2,868,705 [13] A1</p> <p>[51] Int.Cl. H01J 49/00 (2006.01)</p> <p>[25] EN</p> <p>[54] MS/MS ANALYSIS USING ECD OR ETD FRAGMENTATION</p> <p>[54] ANALYSE MS/MS UTILISANT UNE FRAGMENTATION ECD OU ETD</p> <p>[72] BROWN, JEFFERY MARK, GB</p> <p>[72] ROBB, DAMON, CA</p> <p>[71] MICROMASS UK LIMITED, GB</p> <p>[71] THE UNIVERSITY OF BRITISH COLUMBIA, CA</p> <p>[85] 2014-09-26</p> <p>[86] 2013-04-05 (PCT/GB2013/050894)</p> <p>[87] (WO2013/150315)</p> <p>[30] GB (1206309.5) 2012-04-05</p> <p>[30] GB (1218517.9) 2012-10-16</p>

<p>[21] 2,868,697 [13] A1</p> <p>[51] Int.Cl. H01F 3/10 (2006.01) H01F 37/00 (2006.01) H01F 38/06 (2006.01)</p> <p>[25] EN</p> <p>[54] THREE-PHASE CHOKE</p> <p>[54] BOBINE DE REACTANCE TRIPHASEE</p> <p>[72] GIENGIEL, WOJCIECH, DE</p> <p>[71] WOBBIEN PROPERTIES GMBH, DE</p> <p>[85] 2014-09-26</p> <p>[86] 2013-04-24 (PCT/EP2013/058559)</p> <p>[87] (WO2013/167382)</p> <p>[30] DE (10 2012 207 557.7) 2012-05-07</p>

<p>[21] 2,868,704 [13] A1</p> <p>[51] Int.Cl. C08F 251/00 (2006.01) C08F 283/02 (2006.01) C08F 289/00 (2006.01) C08F 290/06 (2006.01) C08G 63/181 (2006.01) C08G 63/183 (2006.01) C08G 63/672 (2006.01) C08G 63/685 (2006.01) C08G 63/91 (2006.01) C09D 167/02 (2006.01)</p> <p>[25] EN</p> <p>[54] POLYESTER BINDER MATERIAL FOR COATING COMPOSITION</p> <p>[54] MATERIAU LIANT DE POLYESTER POUR COMPOSITION DE REVETEMENT</p> <p>[72] SCHIRALDI, DAVID A., US</p> <p>[72] SAMARANAYAKE, GAMINI S., US</p> <p>[72] RAO, MADHUKAR, US</p> <p>[72] RUHOFF, PHILIP J., US</p> <p>[72] PORVASNIK, STACEY A., US</p> <p>[71] THE SHERWIN-WILLIAMS COMPANY, US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-05-22 (PCT/IB2013/054246)</p> <p>[87] (WO2013/144933)</p>

<p>[21] 2,868,706 [13] A1</p> <p>[51] Int.Cl. A61B 5/0488 (2006.01) A61B 5/053 (2006.01) A61B 5/11 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM FOR THE ACQUISITION AND ANALYSIS OF MUSCLE ACTIVITY AND OPERATION METHOD THEREOF</p> <p>[54] SYSTEME D'ACQUISITION ET D'ANALYSE D'ACTIVITE MUSCULAIRE ET SON PROCEDE DE FONCTIONNEMENT</p> <p>[72] MAURI, ALESSANDRO MARIA, IT</p> <p>[72] MUTTI, FLAVIO, IT</p> <p>[72] BELLUCO, PAOLO, IT</p> <p>[71] B10NIX S.R.L., IT</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-27 (PCT/IB2013/052440)</p> <p>[87] (WO2013/144866)</p> <p>[30] IT (MI2012A000494) 2012-03-27</p>

<p>[21] 2,868,700 [13] A1</p> <p>[51] Int.Cl. H02M 7/48 (2007.01)</p> <p>[25] EN</p> <p>[54] POWER SUPPLY APPARATUS</p> <p>[54] DISPOSITIF DE SOURCE DE PUSSANCE</p> <p>[72] LEE, TINGAN, JP</p> <p>[72] KINOSHITA, MASAHIRO, JP</p> <p>[72] NAGAI, NOBUYUKI, JP</p> <p>[72] SANADA, KAZUNORI, JP</p> <p>[71] TOSHIBA MITSUBISHI-ELECTRIC INDUSTRIAL SYSTEMS CORPORATION, JP</p> <p>[85] 2014-09-26</p> <p>[86] 2012-03-30 (PCT/JP2012/058517)</p> <p>[87] (WO2013/145248)</p>

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<p>[21] 2,868,707 [13] A1</p> <p>[51] Int.Cl. G01N 33/569 (2006.01) [25] EN [54] METHOD OF INTRACELLULAR INFECTIOUS AGENT DETECTION IN SPERM CELLS [54] PROCEDE DE DETECTION D'UN AGENT INFECTIEUX INTRACELLULAIRE DANS DES SPERMATOZOIDES [72] TSILIVAKOS, VASSILIOS, GR [72] GRITZAPIS, AGGELOS, GR [71] TSILIVAKOS, VASSILIOS, GR [71] GRITZAPIS, AGGELOS, GR [85] 2014-09-26 [86] 2013-03-29 (PCT/GR2013/000016) [87] (WO2013/144662) [30] GR (20120100185) 2012-03-29</p>

<p>[21] 2,868,708 [13] A1</p> <p>[51] Int.Cl. F04B 19/00 (2006.01) [25] EN [54] MECHANICAL DRIVER [54] DISPOSITIF D'ENTRAINEMENT MECANIQUE [72] CEFAL, JOSEPH JOHN, GB [71] VICENTRA B.V., NL [85] 2014-09-26 [86] 2013-03-27 (PCT/NL2013/050227) [87] (WO2013/147602) [30] GB (1205459.9) 2012-03-28</p>

<p>[21] 2,868,709 [13] A1</p> <p>[51] Int.Cl. G09F 9/00 (2006.01) [25] EN [54] DISPLAY CONVEYING DEVICE [54] DISPOSITIF DE TRANSPORT D'AFFICHEUR [72] EBE, SHINICHI, JP [72] YANAGISAWA, MAKOTO, JP [71] NEC CORPORATION, JP [85] 2014-09-26 [86] 2013-03-22 (PCT/JP2013/001942) [87] (WO2013/145664) [30] JP (2012-075420) 2012-03-29</p>

<p>[21] 2,868,710 [13] A1</p> <p>[51] Int.Cl. B60L 15/40 (2006.01) [25] EN [54] TRAIN CONTROL DEVICE [54] DISPOSITIF DE COMMANDE DE TRAIN [72] SAITO, KEIICHI, JP [71] THE NIPPON SIGNAL CO., LTD., JP [85] 2014-09-26 [86] 2013-03-18 (PCT/JP2013/057685) [87] (WO2013/146427) [30] JP (2012-082603) 2012-03-30</p>

<p>[21] 2,868,712 [13] A1</p> <p>[51] Int.Cl. H04L 12/717 (2013.01) [25] EN [54] COMMUNICATION APPARATUS, CONTROL APPARATUS, COMMUNICATION SYSTEM, COMMUNICATION METHOD, METHOD FOR CONTROLLING COMMUNICATION APPARATUS, AND PROGRAM [54] DISPOSITIF DE COMMUNICATION, DISPOSITIF DE COMMANDE, SYSTEME DE COMMUNICATION, PROCEDE DE COMMUNICATION, PROCEDE DE COMMANDE DE DISPOSITIF DE COMMUNICATION ET PROGRAMME [72] TAKAJO, MAMORU, JP [72] TAKASHIMA, MASANORI, JP [72] SATO, SHIHOMI, JP [71] NEC CORPORATION, JP [85] 2014-09-26 [86] 2013-03-26 (PCT/JP2013/058756) [87] (WO2013/146770) [30] JP (2012-074655) 2012-03-28</p>

<p>[21] 2,868,713 [13] A1</p> <p>[51] Int.Cl. C07D 211/60 (2006.01) A61K 31/445 (2006.01) A61K 31/454 (2006.01) A61K 31/4545 (2006.01) A61K 31/497 (2006.01) A61K 31/501 (2006.01) A61K 31/506 (2006.01) A61K 31/5377 (2006.01) A61K 31/5383 (2006.01) A61P 3/10 (2006.01) A61P 43/00 (2006.01) C07D 401/06 (2006.01) C07D 401/12 (2006.01) C07D 405/14 (2006.01) C07D 413/12 (2006.01) C07D 498/04 (2006.01)</p> <p>[25] EN</p> <p>[54] AROMATIC RING COMPOUND [54] COMPOSE DE TYPE CYCLE AROMATIQUE [72] SASAKI, MINORU, JP [72] FURUKAWA, HIDEKI, JP [72] HIDAKA, KOUSUKE, JP [72] TOYOFUKU, KYOKO, JP [72] YOGO, TAKATOSHI, JP [72] MURATA, TOSHIKI, JP [71] TAKEDA PHARMACEUTICAL COMPANY LIMITED, JP [85] 2014-09-26 [86] 2013-03-28 (PCT/JP2013/059265) [87] (WO2013/147026) [30] JP (2012-078133) 2012-03-29</p>

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<p>[21] 2,868,714 [13] A1</p> <p>[51] Int.Cl. C09J 7/02 (2006.01) B60B 7/02 (2006.01) C09J 11/06 (2006.01) C09J 133/04 (2006.01)</p> <p>[25] EN</p> <p>[54] ADHESIVE FILM FOR PROTECTING AUTOMOBILE WHEEL</p> <p>[54] FILM ADHESIF DE PROTECTION D'UNE ROUE D'AUTOMOBILE</p> <p>[72] KASE, TAKAMASA, JP</p> <p>[72] TEZUNA, ATSUSHI, JP</p> <p>[72] TAKAHASHI, YOICHI, JP</p> <p>[72] MIYATAKE, YUSUKE, JP</p> <p>[71] LINTEC CORPORATION, JP</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-28 (PCT/JP2013/059413)</p> <p>[87] (WO2013/147101)</p> <p>[30] JP (2012-080214) 2012-03-30</p>

<p>[21] 2,868,717 [13] A1</p> <p>[51] Int.Cl. B05B 13/06 (2006.01) B05B 1/28 (2006.01) B05B 15/04 (2006.01)</p> <p>[25] EN</p> <p>[54] COATING-FORMING APPARATUS AND COATING-FORMING METHOD</p> <p>[54] APPAREIL DE FORMATION DE REVETEMENT ET METHODE DE FORMATION DE REVETEMENT</p> <p>[72] KIM, SANGHEE, KR</p> <p>[72] KIM, SUNGJOON, KR</p> <p>[72] KIM, EUNJUNG, KR</p> <p>[72] CHO, SEONG HO, KR</p> <p>[72] CHO, KISOO, KR</p> <p>[71] SAMSUNG HEAVY IND. CO., LTD., KR</p> <p>[85] 2014-09-26</p> <p>[86] 2012-11-29 (PCT/KR2012/010262)</p> <p>[87] (WO2013/154246)</p> <p>[30] KR (10-2012-0038516) 2012-04-13</p>

<p>[21] 2,868,720 [13] A1</p> <p>[51] Int.Cl. H01M 4/96 (2006.01) H01M 4/86 (2006.01) H01M 8/10 (2006.01)</p> <p>[25] EN</p> <p>[54] GAS DIFFUSION ELECTRODE SUBSTRATE FOR FUEL CELL</p> <p>[54] SUBSTRAT D'ELECTRODE DE DIFFUSION DE GAZ POUR UNE PILE A COMBUSTIBLE</p> <p>[72] UTSUNOMIYA, MASAMICHI, JP</p> <p>[72] KAMAE, TOSHIYA, JP</p> <p>[71] TORAY INDUSTRIES, INC., JP</p> <p>[85] 2014-09-26</p> <p>[86] 2013-04-25 (PCT/JP2013/062228)</p> <p>[87] (WO2013/172174)</p> <p>[30] JP (2012-110240) 2012-05-14</p>

<p>[21] 2,868,716 [13] A1</p> <p>[51] Int.Cl. C12N 15/09 (2006.01) C12N 15/113 (2010.01) A61K 31/7088 (2006.01) A61K 48/00 (2006.01) A61P 27/02 (2006.01) A61P 43/00 (2006.01)</p> <p>[25] EN</p> <p>[54] NUCLEIC ACID MOLECULE CAPABLE OF INHIBITING EXPRESSION OF PERIOSTIN GENE, METHOD FOR INHIBITING EXPRESSION OF PERIOSTIN GENE, AND USE OF SAID NUCLEIC ACID MOLECULE</p> <p>[54] MOLECULE D'ACIDE NUCLEIQUE APTE A INHIBER L'EXPRESSION DU GENE PERIOSTINE, PROCEDE D'INHIBITION DE L'EXPRESSION DU GENE PERIOSTINE ET UTILISATION DE LADITE MOLECULE D'ACIDE NUCLEIQUE</p> <p>[72] YOSHIDA, SHIGEO, JP</p> <p>[72] HAMASAKI, TOMOHIRO, JP</p> <p>[72] ISHIKAWA, KEIJIRO, JP</p> <p>[72] MIZUTANI, TAKAYUKI, JP</p> <p>[72] ISHIBASHI, TATSURO, JP</p> <p>[72] OHGI, TADAOKI, JP</p> <p>[72] NAKAMA, TAKAHITO, JP</p> <p>[71] KYUSHU UNIVERSITY, JP</p> <p>[71] AQUA THERAPEUTICS CO., LTD., JP</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-29 (PCT/JP2013/059494)</p> <p>[87] (WO2013/147140)</p> <p>[30] JP (2012-078114) 2012-03-29</p>

<p>[21] 2,868,718 [13] A1</p> <p>[51] Int.Cl. C12N 1/00 (2006.01) C12N 5/0735 (2010.01) C12N 5/0775 (2010.01) C12N 5/10 (2006.01)</p> <p>[25] EN</p> <p>[54] CULTURE MEDIUM FOR PROLIFERATING STEM CELL, WHICH CONTAINS SULFATED COMPOUND</p> <p>[54] MILIEU DE CULTURE POUR FAIRE PROLIFERER UNE CELLULE SOUCHE, QUI CONTIENT UN COMPOSE SULFATE</p> <p>[72] KURIYAMA, YOKO, JP</p> <p>[72] SUGIMOTO, NAO, JP</p> <p>[72] KITAZAWA, MANABU, JP</p> <p>[72] OKAMOTO, SATORU, JP</p> <p>[72] SENDA, SHO, JP</p> <p>[72] HARATA, IKUE, JP</p> <p>[72] OHASHI, SATORU, JP</p> <p>[71] AJINOMOTO CO., INC., JP</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-29 (PCT/JP2013/059745)</p> <p>[87] (WO2013/147264)</p> <p>[30] JP (2012-082205) 2012-03-30</p> <p>[30] JP (2012-082609) 2012-03-30</p> <p>[30] JP (2013-016505) 2013-01-31</p>

<p>[21] 2,868,723 [13] A1</p> <p>[51] Int.Cl. H04N 19/59 (2014.01) H04N 19/174 (2014.01)</p> <p>[25] EN</p> <p>[54] METHOD AND APPARATUS FOR VIDEO ENCODING FOR EACH SPATIAL SUB-AREA, AND METHOD AND APPARATUS FOR VIDEO DECODING FOR EACH SPATIAL SUB-AREA</p> <p>[54] PROCEDE ET APPAREIL DE CODAGE VIDEO DE CHAQUE SOUS-ZONE SPATIALE ET PROCEDE ET APPAREIL DE DECODEAGE DE CHAQUE SOUS-ZONE SPATIALE</p> <p>[72] LEE, TAMMY, KR</p> <p>[72] CHOI, BYEONG-DOO, KR</p> <p>[71] SAMSUNG ELECTRONICS CO., LTD., KR</p> <p>[85] 2014-09-26</p> <p>[86] 2013-01-30 (PCT/KR2013/000754)</p> <p>[87] (WO2013/115560)</p> <p>[30] US (61/592,572) 2012-01-30</p>

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<p style="text-align: right;">[21] 2,868,729 [13] A1</p> <p>[51] Int.Cl. A61K 31/255 (2006.01) A61K 31/4412 (2006.01) A61P 17/02 (2006.01) A61P 17/10 (2006.01)</p> <p>[25] EN</p> <p>[54] SEMI-SOLID TOPICAL COMPOSITION WHICH CONTAINS PIRFENIDONE AND MODIFIED DIALYL DISULPHIDE OXIDE (M-DDO) FOR ELIMINATING OR PREVENTING ACNE</p> <p>[54] COMPOSITION TOPIQUE SEMI-SOLIDE CONTENANT DE LA PIRFENIDONE ET DE L'OXYDE DE DISULFURE DIALYLE MODIFIE (ODD-M) POUR ELIMINER OU PREVENIR L'ACNE</p> <p>[72] ARMENDARIZ BORUNDA, JUAN SOCORRO, MX</p> <p>[72] MAGANA CASTRO, JOSE AGUSTIN ROGELIO, MX</p> <p>[72] PENA SANTOYO, PEDRO, MX</p> <p>[72] VAZQUEZ CERVANTES, LAURA, MX</p> <p>[71] CELL THERAPY AND TECHNOLOGY, SA. DE C.V., MX</p> <p>[85] 2014-09-26</p> <p>[86] 2013-02-27 (PCT/MX2013/000027)</p> <p>[87] (WO2013/147577)</p> <p>[30] MX (MXa/2012/003694) 2012-03-28</p>	<p style="text-align: right;">[21] 2,868,731 [13] A1</p> <p>[51] Int.Cl. A01B 15/06 (2006.01) [25] EN</p> <p>[54] WEARING PART ARRANGEMENT FOR PLOUGH SHARE</p> <p>[54] AGENCEMENT DE PIECE D'USURE POUR SOC DE CHARRUE</p> <p>[72] SKJAEVELAND, MAGNE, NO</p> <p>[71] KVERNELAND GROUP OPERATIONS NORWAY AS, NO</p> <p>[85] 2014-09-26</p> <p>[86] 2013-05-22 (PCT/NO2013/050091)</p> <p>[87] (WO2013/176553)</p> <p>[30] NO (20120613) 2012-05-24</p>	<p style="text-align: right;">[21] 2,868,735 [13] A1</p> <p>[51] Int.Cl. A61K 38/10 (2006.01) C07K 7/02 (2006.01)</p> <p>[25] EN</p> <p>[54] METHODS AND COMPOSITIONS RELATED TO INHIBITION OF VIRAL ENTRY</p> <p>[54] PROCEDES ET COMPOSITIONS ASSOCIES A L'INHIBITION DE L'ENTREE DE VIRUS</p> <p>[72] FRANCIS, J. NICHOLAS, US</p> <p>[72] REDMAN, JOSEPH S., US</p> <p>[72] KAY, MICHAEL S., US</p> <p>[71] UNIVERSITY OF UTAH RESEARCH FOUNDATION, US</p> <p>[85] 2014-09-26</p> <p>[86] 2012-03-28 (PCT/US2012/031015)</p> <p>[87] (WO2012/135385)</p> <p>[30] US (61/468,094) 2011-03-28</p>
<p style="text-align: right;">[21] 2,868,730 [13] A1</p> <p>[51] Int.Cl. A23C 9/152 (2006.01) A23F 5/40 (2006.01) A23F 5/42 (2006.01) A23G 1/32 (2006.01) A23G 1/46 (2006.01)</p> <p>[25] EN</p> <p>[54] FOAMING SYSTEM FOR HOT BEVERAGE COMPRISING A (B1)CARBONATE SALT</p> <p>[54] SYSTEME DE MOUSSAGE POUR BOISSON CHAude COMPRENANT UN SEL DE (B1)CARBONATE</p> <p>[72] VAN SEEVENTER, PAUL BASTIAAN, NL</p> <p>[71] FRIESLAND BRANDS B.V., NL</p> <p>[85] 2014-09-26</p> <p>[86] 2013-04-03 (PCT/NL2013/050246)</p> <p>[87] (WO2013/151433)</p> <p>[30] EP (12162976.0) 2012-04-03</p>	<p style="text-align: right;">[21] 2,868,732 [13] A1</p> <p>[51] Int.Cl. F23R 3/04 (2006.01) F23C 7/02 (2006.01) F23C 9/08 (2006.01) F23R 3/28 (2006.01)</p> <p>[25] EN</p> <p>[54] TURBOMACHINE COMBUSTOR ASSEMBLY</p> <p>[54] ENSEMBLE A DISPOSITIF COMBUSTOR DE TURBOMACHINES</p> <p>[72] SOKOLOV, ALEXANDER NIKOLAY, RU</p> <p>[72] TRETYAKOV, DMITRY VLADIMIROVICH, RU</p> <p>[72] SLOBODYANSKIY, ILYA ALEKSANDROVICH, US</p> <p>[71] EXXONMOBIL UPSTREAM RESEARCH COMPANY, US</p> <p>[85] 2014-09-26</p> <p>[86] 2012-03-29 (PCT/RU2012/000232)</p> <p>[87] (WO2013/147633)</p>	<p style="text-align: right;">[21] 2,868,737 [13] A1</p> <p>[51] Int.Cl. A61B 18/94 (2006.01) A61B 18/02 (2006.01) A61B 19/00 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR COOLING OF A HEATED SURGICAL INSTRUMENT AND/OR SURGICAL SITE AND TREATING TISSUE</p> <p>[54] SYSTEME ET PROCEDE POUR REFROIDIR UN INSTRUMENT CHIRURGICAL CHAUFFE ET/OU UN SITE CHIRURGICAL CHAUFFE ET TRAITER UN TISSU</p> <p>[72] STRINGHAM, MARK, US</p> <p>[72] MANWARING, PRESTON, US</p> <p>[72] MANWARING, KIM, US</p> <p>[72] EGGERS, PHILIP, US</p> <p>[71] DOMAIN SURGICAL, INC., US</p> <p>[85] 2014-09-26</p> <p>[86] 2012-04-07 (PCT/US2012/032659)</p> <p>[87] (WO2012/139085)</p> <p>[30] US (61/473,725) 2011-04-08</p> <p>[30] US (61/505,059) 2011-07-06</p> <p>[30] US (13/441,823) 2012-04-06</p>

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<p style="text-align: right;">[21] 2,868,739 [13] A1</p> <p>[51] Int.Cl. E21B 49/10 (2006.01) [25] EN</p> <p>[54] METHOD AND APPARATUS FOR FORMATION TESTING AND SAMPLING WHEN PERFORMING SUBTERRANEAN OPERATIONS</p> <p>[54] PROCEDE ET APPAREIL POUR TESTER ET ECHANTILLONNER UNE FORMATION LORS DE LA REALISATION D'OPERATIONS SOUTERRAINES</p> <p>[72] ZHANG, LIZHENG, US [71] HALLIBURTON ENERGY SERVICES, INC., US [85] 2014-09-26 [86] 2012-03-29 (PCT/US2012/031186) [87] (WO2013/147790)</p> <hr/> <p style="text-align: right;">[21] 2,868,742 [13] A1</p> <p>[51] Int.Cl. A61B 18/08 (2006.01) A61B 18/10 (2006.01) [25] EN</p> <p>[54] IMPEDANCE MATCHING CIRCUIT</p> <p>[54] CIRCUIT D'ADAPTATION D'IMPEDANCE.</p> <p>[72] MANWARING, PRESTON, US [72] MANWARING, KIM, US [72] STRINGHAM, MARK, US [72] EGGERS, PHILIP, US [71] DOMAIN SURGICAL, INC., US [85] 2014-09-26 [86] 2012-04-07 (PCT/US2012/032661) [87] (WO2013/106036) [30] US (61/473,722) 2011-04-08</p> <hr/> <p style="text-align: right;">[21] 2,868,744 [13] A1</p> <p>[51] Int.Cl. C07C 37/50 (2006.01) C08G 63/00 (2006.01) [25] EN</p> <p>[54] CONTINUOUS PROCESS FOR CONVERSION OF LIGNIN TO USEFUL COMPOUNDS</p> <p>[54] PROCEDE CONTINU DE CONVERSION DE LIGNINE EN COMPOSES UTILES</p> <p>[72] RYBA, STEVEN, US [72] ELLIOTT, GULIZ, US [72] GASTALDO, DAN, US [72] MURRAY, AARON, US [71] BIOCHEMTEX S.P.A., IT [85] 2014-08-14 [86] 2013-02-22 (PCT/EP2013/053626) [87] (WO2013/124457) [30] US (61/603,217) 2012-02-24 [30] US (61/719,486) 2012-10-28 [30] US (61/751,919) 2013-01-13 [30] US (61/764,611) 2013-02-14 [30] US (61/765,402) 2013-02-15</p> <hr/> <p style="text-align: right;">[21] 2,868,748 [13] A1</p> <p>[51] Int.Cl. A61K 38/16 (2006.01) C07K 1/00 (2006.01) [25] EN</p> <p>[54] CTLA-4 VARIANTS</p> <p>[54] VARIANTS DE CTLA-4</p> <p>[72] MINTER, RALPH, GB [72] DOUTHWAITE, JULIE, US [72] MOISAN, JACQUES, US [72] BOWEN, MICHAEL, US [72] RUST, STEVE, GB [72] PRIVEZENTZEV, CYRIL, GB [71] MEDIMMUNE, LLC, US [71] MEDIMMMUNE LIMITED, GB [85] 2014-09-26 [86] 2013-03-11 (PCT/US2013/030179) [87] (WO2013/169338) [30] US (61/645,686) 2012-05-11</p>	<p style="text-align: right;">[21] 2,868,744 [13] A1</p> <p>[51] Int.Cl. C07C 37/50 (2006.01) C08G 63/00 (2006.01) [25] EN</p> <p>[54] CONTINUOUS PROCESS FOR CONVERSION OF LIGNIN TO USEFUL COMPOUNDS</p> <p>[54] PROCEDE CONTINU DE CONVERSION DE LIGNINE EN COMPOSES UTILES</p> <p>[72] RYBA, STEVEN, US [72] ELLIOTT, GULIZ, US [72] GASTALDO, DAN, US [72] MURRAY, AARON, US [71] BIOCHEMTEX S.P.A., IT [85] 2014-08-14 [86] 2013-02-22 (PCT/EP2013/053626) [87] (WO2013/124457) [30] US (61/603,217) 2012-02-24 [30] US (61/719,486) 2012-10-28 [30] US (61/751,919) 2013-01-13 [30] US (61/764,611) 2013-02-14 [30] US (61/765,402) 2013-02-15</p> <hr/> <p style="text-align: right;">[21] 2,868,750 [13] A1</p> <p>[51] Int.Cl. D04B 21/12 (2006.01) A61F 2/00 (2006.01) A61F 13/00 (2006.01) [25] EN</p> <p>[54] POLYMERIC MESH PRODUCTS, METHOD OF MAKING AND USE THEREOF</p> <p>[54] PRODUITS MAILLES POLYMERES, PROCEDE DE FABRICATION ET D'UTILISATION DE CES DERNIERS</p> <p>[72] PENISTON, SHAWN J., US [72] HILAS, GEORGIOS T., US [71] POLY-MED, INC., US [85] 2014-09-26 [86] 2012-04-12 (PCT/US2012/033336) [87] (WO2013/151563) [30] US (61/621,315) 2012-04-06</p> <hr/> <p style="text-align: right;">[21] 2,868,752 [13] A1</p> <p>[51] Int.Cl. G06F 21/56 (2013.01) G06F 15/16 (2006.01) [25] EN</p> <p>[54] SYSTEMS AND METHODS FOR USING PROPERTY TABLES TO PERFORM NON-ITERATIVE MALWARE SCANS</p> <p>[54] SYSTEMES ET PROCEDES PERMETTANT D'UTILISER DES TABLES DE PROPRIETES POUR EFFECTUER DES RECHERCHES NON ITERATIVES DE LOGICIELS MALVEILLANTS</p> <p>[72] CHEN, JOSEPH, US [72] HAIR, ALLEN, US [71] SYMANTEC CORPORATION, US [85] 2014-09-26 [86] 2013-02-28 (PCT/US2013/028213) [87] (WO2013/148050) [30] US (13/433,259) 2012-03-28</p>
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<p style="text-align: right;">[21] 2,868,754</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. C10M 159/24 (2006.01)</p> <p>[25] EN</p> <p>[54] MANUAL TRANSMISSION LUBRICANTS WITH IMPROVED SYNCHROMESH PERFORMANCE</p> <p>[54] LUBRIFIANTS DE BOITE DE VITESSES MANUELLE ASSURANT UNE PERFORMANCE DE SYNCHRONISEUR AMELIOREE</p> <p>[72] WALKER, GARY M., GB</p> <p>[72] FRIEND, CHRISTOPHER L., US</p> <p>[72] BROWN, GARETH, GB</p> <p>[72] SEDDON, ELISA J., US</p> <p>[72] HUSTON, MICHAEL E., US</p> <p>[71] THE LUBRIZOL CORPORATION, US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-12 (PCT/US2013/030313)</p> <p>[87] (WO2013/148146)</p> <p>[30] US (61/615,437) 2012-03-26</p>	<p style="text-align: right;">[21] 2,868,759</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A61K 38/17 (2006.01) A61K 31/7088 (2006.01) A61K 39/395 (2006.01) A61P 19/00 (2006.01) C07K 16/46 (2006.01) C12N 15/85 (2006.01)</p> <p>[25] EN</p> <p>[54] OSTEOPROTEGERIN DERIVED COMPOSITION AND USE THEREOF</p> <p>[54] COMPOSITION DERIVEE DE L'OSTEOPROTEGERINE ET SON UTILISATION</p> <p>[72] LAVROVSKY, YAN, US</p> <p>[72] XU, TING, US</p> <p>[72] REPIK, ALEXEY, RU</p> <p>[72] GUO, KANGPING, CN</p> <p>[72] SAMSONOV, MIKHAIL, RU</p> <p>[72] IGNATIEV, VASILY, RU</p> <p>[71] R-PHARM, CJSC (CLOSED JOINT STOCK COMPANY), RU</p> <p>[85] 2014-09-26</p> <p>[86] 2012-03-31 (PCT/US2012/031737)</p> <p>[87] (WO2013/147899)</p>	<p style="text-align: right;">[21] 2,868,763</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. E02F 3/76 (2006.01) B66C 13/56 (2006.01) E02F 3/84 (2006.01) E02F 9/20 (2006.01) G05G 9/047 (2006.01)</p> <p>[25] EN</p> <p>[54] AUTOMATIC CONTROL OF A JOYSTICK FOR DOZER BLADE CONTROL</p> <p>[54] COMMANDE AUTOMATIQUE D'UNE MANETTE DESTINEE A LA COMMANDE D'UNE LAME DE BOUTEUR</p> <p>[72] ZHDANOV, ALEXEY VLADISLAVOVICH, RU</p> <p>[72] KOSAREV, ALEXEY ANDREEVICH, RU</p> <p>[72] CHUGUNKIN, ARSENY ALEXEEVICH, RU</p> <p>[72] DI FEDERICO, IVAN GIOVANNI, IT</p> <p>[72] YANCHELIK, PAVEL STANISLAVOVICH, RU</p> <p>[72] SAUL, STANISLAV GEORGIEVICH, RU</p> <p>[72] TUMANOV, ANTON SERGEEVICH, RU</p> <p>[71] TOPCON POSITIONING SYSTEMS, INC., US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-12 (PCT/US2013/030352)</p> <p>[87] (WO2013/148148)</p> <p>[30] US (61/615,923) 2012-03-27</p> <p>[30] US (13/780,315) 2013-02-28</p>
<p style="text-align: right;">[21] 2,868,756</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. G06G 7/48 (2006.01) E21B 47/26 (2012.01) G06F 17/10 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR AUTOMATIC LOCAL GRID REFINEMENT IN RESERVOIR SIMULATION SYSTEMS</p> <p>[54] SYSTEME ET PROCEDE POUR LE RAFFINEMENT DE RESEAU LOCAL AUTOMATIQUE DANS DES SYSTEMES DE SIMULATION DE RESERVOIR</p> <p>[72] GORELL, SHELDON, US</p> <p>[72] KUMAR, AMIT, US</p> <p>[71] LANDMARK GRAPHICS CORPORATION, US</p> <p>[85] 2014-09-26</p> <p>[86] 2012-03-30 (PCT/US2012/031626)</p> <p>[87] (WO2013/147875)</p>	<p style="text-align: right;">[21] 2,868,760</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. E21B 44/06 (2006.01) E21B 4/02 (2006.01)</p> <p>[25] EN</p> <p>[54] DRILLING OPERATION CONTROL USING MULTIPLE CONCURRENT HYDRAULICS MODELS</p> <p>[54] COMMANDE D'OPERATION DE FORAGE A L'AIDE DE MULTIPLES MODELES HYDRAULIQUES SIMULTANES</p> <p>[72] SAEED, SAAD, US</p> <p>[71] HALLIBURTON ENERGY SERVICES, INC., US</p> <p>[85] 2014-09-26</p> <p>[86] 2012-05-25 (PCT/US2012/039586)</p> <p>[87] (WO2013/176677)</p>	<p style="text-align: right;">[21] 2,868,766</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. G06F 21/78 (2013.01) G06F 21/60 (2013.01)</p> <p>[25] EN</p> <p>[54] SYSTEMS AND METHODS FOR SECURE THIRD-PARTY DATA STORAGE</p> <p>[54] SYSTEMES ET PROCEDES POUR SECURISER UN STOCKAGE DE DONNEES TIERS</p> <p>[72] BOGORAD, WALTER, US</p> <p>[71] SYMANTEC CORPORATION, US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-02-28 (PCT/US2013/028224)</p> <p>[87] (WO2013/148052)</p> <p>[30] US (13/430,607) 2012-03-26</p>

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<p style="text-align: right;">[21] 2,868,767 [13] A1</p> <p>[51] Int.Cl. A61F 2/06 (2013.01)</p> <p>[25] EN</p> <p>[54] EXPANDABLE BODY DEVICE AND METHOD OF USE</p> <p>[54] DISPOSITIF CORPOREL EXTENSIBLE ET PROCEDE D'UTILISATION</p> <p>[72] FRANANO, NICHOLAS, US</p> <p>[72] STEPHENSON, KATHERINE, US</p> <p>[71] NOVITA THERAPEUTICS, LLC, US</p> <p>[85] 2014-09-26</p> <p>[86] 2012-07-17 (PCT/US2012/047072)</p> <p>[87] (WO2013/109309)</p> <p>[30] US (PCT/US2012/021620) 2012-01-17</p> <p>[30] US (PCT/US2012/021621) 2012-01-17</p> <p>[30] US (PCT/US2012/000030) 2012-01-17</p>	<p style="text-align: right;">[21] 2,868,770 [13] A1</p> <p>[51] Int.Cl. H02G 1/14 (2006.01) H02G 15/00 (2006.01) H02G 15/10 (2006.01)</p> <p>[25] EN</p> <p>[54] NON-RETURN VALVE FOR A RESIN INJECTION SYSTEM AND RESIN INJECTION SYSTEM INCORPORATING SAME</p> <p>[54] CLAPET ANTI-RETOUR POUR SYSTEME D'INJECTION DE RESINE ET SYSTEME D'INJECTION DE RESINE COMPORTANT CE CLAPET</p> <p>[72] SCHUBERT, BERND, DE</p> <p>[72] ROEHLING, WERNER, DE</p> <p>[72] KARKOWSKI, ROLF, DE</p> <p>[71] 3M INNOVATIVE PROPERTIES COMPANY, US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-01 (PCT/US2013/028536)</p> <p>[87] (WO2013/148058)</p> <p>[30] EP (12161997.7) 2012-03-29</p>	<p style="text-align: right;">[21] 2,868,772 [13] A1</p> <p>[51] Int.Cl. G08B 21/00 (2006.01) H01H 71/10 (2006.01)</p> <p>[25] EN</p> <p>[54] LEVERAGING INHERENT REDUNDANCY IN A MULTIFUNCTION IED</p> <p>[54] EXPLOITATION DE LA REDONDANCE INHERENTE D'UN IED MULTIFONCTION</p> <p>[72] FINNEY, DALE S., CA</p> <p>[72] KASZTENNY, BOGDAN Z., CA</p> <p>[72] FISCHER, NORMANN, US</p> <p>[71] SCHWEITZER ENGINEERING LABORATORIES, INC., US</p> <p>[85] 2014-09-26</p> <p>[86] 2012-12-11 (PCT/US2012/068966)</p> <p>[87] (WO2013/147941)</p> <p>[30] US (13/430,391) 2012-03-26</p>
<p style="text-align: right;">[21] 2,868,768 [13] A1</p> <p>[51] Int.Cl. C07D 307/80 (2006.01) A61K 31/343 (2006.01) A61P 9/00 (2006.01)</p> <p>[25] EN</p> <p>[54] FLUORINATED BENZOFURAN DERIVATIVES</p> <p>[54] DERIVES FLUORES DE BENZOFURANNE</p> <p>[72] DUGGAN, MARK E., US</p> <p>[72] FURUYA, YAKERU, US</p> <p>[72] EDWARD, D. SCOTT, US</p> <p>[71] SCIFLUOR LIFE SCIENCES, LLC, US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-12 (PCT/US2013/030458)</p> <p>[87] (WO2013/158251)</p> <p>[30] US (61/625,359) 2012-04-17</p> <p>[30] US (61/698,994) 2012-09-10</p>	<p style="text-align: right;">[21] 2,868,771 [13] A1</p> <p>[51] Int.Cl. G06F 21/30 (2013.01) G06Q 30/02 (2012.01) G06Q 50/10 (2012.01) G06F 3/00 (2006.01) G06F 9/44 (2006.01)</p> <p>[25] EN</p> <p>[54] CONTENT ACTIVATION VIA INTERACTION-BASED AUTHENTICATION, SYSTEMS AND METHOD</p> <p>[54] ACTIVATION DE CONTENU PAR LE BIAIS D'UNE AUTHENTIFICATION BASEE SUR L'INTERACTION, SYSTEMES ET PROCEDE</p> <p>[72] SOON-SHIONG, PATRICK, US</p> <p>[71] NANT HOLDINGS IP, LLC, US</p> <p>[85] 2014-09-23</p> <p>[86] 2013-02-08 (PCT/US2013/025366)</p> <p>[87] (WO2013/126221)</p> <p>[30] US (61/603,049) 2012-02-24</p>	<p style="text-align: right;">[21] 2,868,775 [13] A1</p> <p>[51] Int.Cl. C08L 33/12 (2006.01) C08L 69/00 (2006.01)</p> <p>[25] EN</p> <p>[54] POLYCARBONATE BLEND ARTICLES AND METHOD OF PRODUCING THE SAME</p> <p>[54] ARTICLES EN MELANGE A BASE DE POLYCARBONATE, ET LEUR PROCEDE DE FABRICATION</p> <p>[72] NELLIAPPAN, VEERA G., US</p> <p>[72] LUNDQUIST, ERIC G., US</p> <p>[72] SAINT-GERARD, YANNICK, FR</p> <p>[71] ROHM AND HASS COMPANY, US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-05 (PCT/US2013/028964)</p> <p>[87] (WO2013/154693)</p> <p>[30] US (61/622,373) 2012-04-10</p>
<p style="text-align: right;">[21] 2,868,776 [13] A1</p> <p>[51] Int.Cl. A61H 31/00 (2006.01) A61H 19/00 (2006.01) A61H 23/00 (2006.01) A61H 23/04 (2006.01)</p> <p>[25] EN</p> <p>[54] BODY PULSATING APPARATUS AND METHOD</p> <p>[54] APPAREIL ET PROCEDE DE PULSATIONS CORPORELLES</p> <p>[72] HANSEN, CRAIG N., US</p> <p>[72] CROSS, PAUL C., US</p> <p>[71] ELECTROMED, INC., US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-26 (PCT/US2013/000094)</p> <p>[87] (WO2013/147964)</p> <p>[30] US (13/431,956) 2012-03-27</p>		

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<p style="text-align: right;">[21] 2,868,777 [13] A1</p> <p>[51] Int.Cl. C25B 9/00 (2006.01) B03C 5/00 (2006.01) [25] EN [54] NANOSCALE PROCESS TO GENERATE REAGENTS SELECTIVE FOR INDIVIDUAL PROTEIN VARIANTS [54] PROCEDE A NANO-ECHELLE POUR GENERER DES REACTIFS SELECTIFS POUR DES VARIANTES DE PROTEINES INDIVIDUELLES [72] SIERKS, MICHAEL, US [72] HAYES, MARK, US [71] ARIZONA BOARD OF REGENTS, A BODY CORPORATE OF THE STATE OF ARIZONA, ACTING FOR AND ON BEHALF OF ARIZONA STATE UNIVERSITY, US [85] 2014-09-26 [86] 2013-03-12 (PCT/US2013/030563) [87] (WO2013/148166) [30] US (61/617,476) 2012-03-29</p>	<p style="text-align: right;">[21] 2,868,780 [13] A1</p> <p>[51] Int.Cl. C10M 159/24 (2006.01) [25] EN [54] MANUAL TRANSMISSION LUBRICANTS WITH IMPROVED SYNCHROMESH PERFORMANCE [54] LUBRIFIANTS DE TRANSMISSION MANUELLE AYANT DES PERFORMANCES DE SYNCHRONISATION AMELIOREES [72] BROWN, GARETH, GB [72] HUSTON, MICHAEL E., US [72] FRIEND, CHRISTOPHER L., US [72] WALKER, GARY M., GB [72] SEDDON, ELISA J., US [71] THE LUBRIZOL CORPORATION, US [85] 2014-09-26 [86] 2013-03-13 (PCT/US2013/030648) [87] (WO2013/148171) [30] US (61/615,434) 2012-03-26</p>	<p style="text-align: right;">[21] 2,868,785 [13] A1</p> <p>[51] Int.Cl. A61K 31/506 (2006.01) A61P 37/00 (2006.01) A61P 39/06 (2006.01) [25] EN [54] COMPOSITIONS AND METHODS FOR INHIBITING DRUSEN [54] COMPOSITIONS ET PROCEDES POUR INHIBER DES DRUSES [72] STERN, SALLY TEMPLE, US [72] STERN, JEFFREY, US [71] REGENERATIVE RESEARCH FOUNDATION, US [85] 2014-09-26 [86] 2013-03-13 (PCT/US2013/030755) [87] (WO2013/148183) [30] US (61/616,687) 2012-03-28 [30] US (61/620,210) 2012-04-04</p>
<p style="text-align: right;">[21] 2,868,779 [13] A1</p> <p>[51] Int.Cl. C08L 69/00 (2006.01) C08L 33/12 (2006.01) [25] EN [54] POLYCARBONATE BLEND AND METHOD OF PRODUCING THE SAME [54] MELANGE DE POLYCARBONATE ET SON PROCEDE DE FABRICATION [72] NELLAPPAN, VEERA G., US [72] LUNDQUIST, ERIC G., US [72] SAINT-GERARD, YANNICK, FR [71] ROHM AND HAAS COMPANY, US [85] 2014-09-26 [86] 2013-03-05 (PCT/US2013/028966) [87] (WO2013/154694) [30] US (61/622,362) 2012-04-10</p>	<p style="text-align: right;">[21] 2,868,784 [13] A1</p> <p>[51] Int.Cl. H04N 19/97 (2014.01) H04N 19/14 (2014.01) H04N 19/159 (2014.01) H04N 19/176 (2014.01) [25] EN [54] VIDEO COMPRESSION REPOSITORY AND MODEL REUSE [54] REFERENTIEL DE COMPRESSION VIDEO ET MODELE DE REUTILISATION [72] PACE, CHARLES P., US [72] DEFOREST, DARIN, US [72] LEE, NIGEL, US [72] PIZZORNI, RENATO, US [72] WINGARD, RICHARD Y., US [71] EUCLID DISCOVERIES, LLC, US [85] 2014-09-26 [86] 2013-03-06 (PCT/US2013/029297) [87] (WO2013/148091) [30] US (61/616,334) 2012-03-27 [30] US (61/650,363) 2012-05-22 [30] US (13/772,230) 2013-02-20</p>	<p style="text-align: right;">[21] 2,868,786 [13] A1</p> <p>[51] Int.Cl. C07D 265/14 (2006.01) C07D 265/16 (2006.01) C08J 5/24 (2006.01) C08K 5/357 (2006.01) [25] EN [54] BENZOXAZINES AND COMPOSITIONS CONTAINING THE SAME [54] BENZOXAZINES ET COMPOSITIONS LES CONTENANT [72] WARD, STEVEN RICHARD, GB [72] HARRIMAN, MARK EDWARD, GB [71] CYTEC TECHNOLOGY CORP., US [85] 2014-09-26 [86] 2013-03-19 (PCT/US2013/032897) [87] (WO2013/148408) [30] GB (1205574.5) 2012-03-29</p>
<p style="text-align: right;">[21] 2,868,787 [13] A1</p> <p>[51] Int.Cl. C07D 401/06 (2006.01) [25] EN [54] PFKFB3 INHIBITOR AND METHODS OF USE AS AN ANTI-CANCER THERAPEUTIC [54] INHIBITEUR DE PFKFB3 ET PROCEDES D'UTILISATION EN TANT QUE PRODUIT THERAPEUTIQUE ANTICANCEREUX [72] CHAND, POORAN, US [72] TAPOLSKY, GILLES IL, US [71] ADVANCED CANCER THERAPEUTICS, LLC, US [85] 2014-09-26 [86] 2013-03-14 (PCT/US2013/031159) [87] (WO2013/148228) [30] US (61/617,073) 2012-03-29</p>		

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<p>[21] 2,868,788 [13] A1</p> <p>[51] Int.Cl. G08G 5/06 (2006.01) G08B 21/00 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR DYNAMICALLY DETERMINING RUNWAY STOPPING DISTANCE</p> <p>[54] SYSTEME ET PROCEDE DE DETERMINATION DYNAMIQUE D'UNE DISTANCE D'ARRET SUR UNE PISTE D'ATTERRISSAGE</p> <p>[72] DEGAGNE, LOUIS, US</p> <p>[72] CAMPBELL, DEREK, US</p> <p>[71] DEGAGNE, LOUIS, US</p> <p>[71] CAMPBELL, DEREK, US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-20 (PCT/US2013/033049)</p> <p>[87] (WO2013/148421)</p> <p>[30] US (13/432,085) 2012-03-28</p>	<p>[21] 2,868,790 [13] A1</p> <p>[51] Int.Cl. G01F 23/22 (2006.01) A47J 37/12 (2006.01)</p> <p>[25] EN</p> <p>[54] OIL LEVEL DETECTION SYSTEM FOR DEEP FAT FRYER</p> <p>[54] SYSTEME DE DETECTION DE NIVEAU D'HUILE POUR FRITEUSE</p> <p>[72] GARDNER, JOHN P., US</p> <p>[72] SAVAGE, STEPHEN J., US</p> <p>[71] PITCO FRIALATOR, INC., US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-20 (PCT/US2013/033069)</p> <p>[87] (WO2013/148425)</p> <p>[30] US (61/618,780) 2012-03-31</p> <p>[30] US (61/619,389) 2012-04-02</p> <p>[30] US (13/804,124) 2013-03-14</p>	<p>[21] 2,868,793 [13] A1</p> <p>[51] Int.Cl. A61F 2/12 (2006.01)</p> <p>[25] EN</p> <p>[54] BIOCOMPATIBLE MESH IMPLANT</p> <p>[54] IMPLANT DE TREILLIS BIOCOMPATIBLE</p> <p>[72] KERR, MARSHALL, US</p> <p>[72] HARMS, DONN K., US</p> <p>[71] PFM MEDICAL, INC., US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-26 (PCT/US2013/033930)</p> <p>[87] (WO2013/148719)</p> <p>[30] US (61/615,523) 2012-03-26</p> <p>[30] US (13/850,987) 2013-03-26</p>
<p>[21] 2,868,789 [13] A1</p> <p>[51] Int.Cl. A61K 38/00 (2006.01) A61K 39/395 (2006.01) A61P 7/00 (2006.01) C07K 14/745 (2006.01) C07K 16/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PROTEASE-REGULATED ANTIBODIES</p> <p>[54] ANTICORPS REGULES PAR LES PROTEASES</p> <p>[72] WANG, ZHUOZHI, US</p> <p>[72] WINTER, RUTH, US</p> <p>[72] MURPHY, JOHN, US</p> <p>[71] BAYER HEALTHCARE LLC, US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-14 (PCT/US2013/031363)</p> <p>[87] (WO2013/148248)</p> <p>[30] US (61/617,837) 2012-03-30</p>	<p>[21] 2,868,791 [13] A1</p> <p>[51] Int.Cl. C07K 16/00 (2006.01) A61K 39/395 (2006.01)</p> <p>[25] EN</p> <p>[54] ANTI-EMP2 THERAPY REDUCES CANCER STEM CELLS</p> <p>[54] TRAITEMENT ANTI-EMP2 REDUISANT LES CELLULES SOUCHES CANCEREUSES</p> <p>[72] WADEHRA, MADHURI, US</p> <p>[72] BRAUN, JONATHAN, US</p> <p>[72] GORDON, LYNN K., US</p> <p>[72] LAZAR, GARY S., US</p> <p>[71] THE REGENTS OF THE UNIVERSITY OF CALIFORNIA, US</p> <p>[71] PAGANINI BIOPHARMA, INC., US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-14 (PCT/US2013/031542)</p> <p>[87] (WO2013/148263)</p> <p>[30] US (61/617,996) 2012-03-30</p>	<p>[21] 2,868,794 [13] A1</p> <p>[51] Int.Cl. A45D 34/00 (2006.01) A47K 5/12 (2006.01) B65D 47/34 (2006.01) B65D 83/76 (2006.01)</p> <p>[25] EN</p> <p>[54] PUMP SAFETY DEVICE FOR VARIOUS CONTAINERS</p> <p>[54] DISPOSITIF DE SECURITE DE POMPE POUR DIVERS RECIPIENTS</p> <p>[72] KIM, YONG JUN, KR</p> <p>[71] KIM, YONG JUN, KR</p> <p>[71] KIM, YOUNG HO, KR</p> <p>[71] KIM, BO MI, KR</p> <p>[85] 2014-09-23</p> <p>[86] 2012-11-13 (PCT/KR2012/009548)</p> <p>[87] (WO2013/147386)</p> <p>[30] KR (10-2012-0030935) 2012-03-27</p>
<p>[21] 2,868,792 [13] A1</p> <p>[51] Int.Cl. G08B 21/00 (2006.01) G08B 21/24 (2006.01)</p> <p>[25] EN</p> <p>[54] RANGE AND NOTIFICATION SYSTEM, AND ASSOCIATED METHOD</p> <p>[54] SYSTEME DE CUISINIERE ET DE NOTIFICATION ET PROCEDE ASSOCIE</p> <p>[72] TOWNSEND, RANDOLPH G., US</p> <p>[71] TOWNSEND, RANDOLPH G., US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-20 (PCT/US2013/033102)</p> <p>[87] (WO2013/148430)</p> <p>[30] US (13/432,171) 2012-03-28</p>	<p>[21] 2,868,795 [13] A1</p> <p>[51] Int.Cl. A61L 2/10 (2006.01) A61L 2/24 (2006.01) A61L 2/26 (2006.01)</p> <p>[25] EN</p> <p>[54] APPARATUS AND METHOD FOR SANITIZING ARTICLES</p> <p>[54] APPAREIL ET PROCEDE DE DESINFECTION D'ARTICLES</p> <p>[72] YERBY, EARL, US</p> <p>[71] YERBY, EARL, US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-27 (PCT/US2013/033984)</p> <p>[87] (WO2013/148755)</p> <p>[30] US (13/431,632) 2012-03-27</p>	

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<p>[21] 2,868,796 [13] A1</p> <p>[51] Int.Cl. G21G 4/02 (2006.01) G21K 7/00 (2006.01)</p> <p>[25] EN</p> <p>[54] NEUTRON GENERATING SOURCE</p> <p>[54] SOURCE DE NEUTRONS</p> <p>[72] YOO, SUK JAE, KR</p> <p>[72] KIM, SEONG BONG, KR</p> <p>[72] YOON, JUNG-SIK, KR</p> <p>[71] KOREA BASIC SCIENCE INSTITUTE, KR</p> <p>[85] 2014-09-23</p> <p>[86] 2013-04-01 (PCT/KR2013/002667)</p> <p>[87] (WO2013/151284)</p> <p>[30] KR (10-2012-0033751) 2012-04-02</p>

<p>[21] 2,868,797 [13] A1</p> <p>[51] Int.Cl. B05D 3/10 (2006.01) B05D 7/14 (2006.01)</p> <p>[25] EN</p> <p>[54] PRETREATMENT OF METAL SURFACES PRIOR TO PAINT USING POLYANILINE PARTICLES</p> <p>[54] PRETRAITEMENT DE SURFACES METALLIQUES AVANT DE PEINDRE UTILISANT DES PARTICULES DE POLYANILINE</p> <p>[72] SCHIMPFF, DAVID, US</p> <p>[72] DUNHAM, BRUCE, US</p> <p>[72] FRISZ, WILLIAM, US</p> <p>[72] ZHANG, JUN Q., US</p> <p>[71] DUBOIS CHEMICALS, INC., US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-27 (PCT/US2013/034009)</p> <p>[87] (WO2013/148772)</p> <p>[30] US (13/432,031) 2012-03-28</p>

<p>[21] 2,868,798 [13] A1</p> <p>[51] Int.Cl. G01V 3/26 (2006.01) E21B 47/0228 (2012.01)</p> <p>[25] EN</p> <p>[54] ANISOTROPY PROCESSING IN LOW ANGLE WELLS</p> <p>[54] TRAITEMENT ANISOTROPIQUE DANS DES PUITS PEU INCLINES</p> <p>[72] YANG, JIAN, US</p> <p>[71] SCHLUMBERGER CANADA LIMITED, CA</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-27 (PCT/US2013/034012)</p> <p>[87] (WO2013/148774)</p> <p>[30] US (61/616,035) 2012-03-27</p> <p>[30] US (13/794,568) 2013-03-11</p>

<p>[21] 2,868,799 [13] A1</p> <p>[51] Int.Cl. G01V 1/40 (2006.01) E21B 43/00 (2006.01) E21B 47/06 (2012.01) G01V 13/00 (2006.01)</p> <p>[25] EN</p> <p>[54] COMPRESSOR VELOCITY CORRECTION APPARATUS, METHODS, AND SYSTEMS</p> <p>[54] APPAREIL, PROCEDES ET SYSTEMES DE CORRECTION DE VITESSE DE COMPRESSION</p> <p>[72] LI, SHULING, US</p> <p>[72] PURDY, CARY C., US</p> <p>[71] LANDMARK GRAPHICS CORPORATION, US</p> <p>[85] 2014-09-24</p> <p>[86] 2012-04-09 (PCT/US2012/032697)</p> <p>[87] (WO2013/154519)</p>

<p>[21] 2,868,801 [13] A1</p> <p>[51] Int.Cl. A61M 5/36 (2006.01)</p> <p>[25] EN</p> <p>[54] AIR DETECTION SYSTEM AND METHOD FOR DETECTING AIR IN A PUMP OF AN INFUSION SYSTEM</p> <p>[54] SYSTEME DE DETECTION D'AIR ET PROCEDE DE DETECTION D'AIR DANS UNE POMPE D'UN SYSTEME DE PERFUSION</p> <p>[72] RUCHTI, TIMOTHY L., US</p> <p>[72] MARKEY, BRIAN G., US</p> <p>[72] BELKIN, ANATOLY S., US</p> <p>[72] KOTNIK, PAUL T., US</p> <p>[72] KHAIR, MOHAMMAD M., US</p> <p>[71] HOSPIRA, INC., US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-27 (PCT/US2013/034041)</p> <p>[87] (WO2013/148798)</p> <p>[30] US (61/618,129) 2012-03-30</p> <p>[30] US (13/851,207) 2013-03-27</p>

<p>[21] 2,868,802 [13] A1</p> <p>[51] Int.Cl. H04M 3/523 (2006.01) G06Q 10/06 (2012.01)</p> <p>[25] EN</p> <p>[54] CALL MAPPING SYSTEMS AND METHODS USING VARIANCE ALGORITHM (VA) AND/OR DISTRIBUTION COMPENSATION</p> <p>[54] SYSTEMES ET PROCEDES DE MAPPAGE D'APPELS UTILISANT UN ALGORITHME DE VARIANCE (VA) ET / OU UNE COMPENSATION DE DISTRIBUTION</p> <p>[72] CHISHITI, ZIA, US</p> <p>[72] KAN, ITTAI, US</p> <p>[71] SATMAP INTERNATIONAL HOLDINGS LIMITED, BM</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-21 (PCT/US2013/033268)</p> <p>[87] (WO2013/148454)</p> <p>[30] US (61/615,779) 2012-03-26</p> <p>[30] US (61/615,788) 2012-03-26</p> <p>[30] US (61/615,772) 2012-03-26</p> <p>[30] US (13/843,541) 2013-03-15</p>

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<p style="text-align: right;">[21] 2,868,803 [13] A1</p> <p>[51] Int.Cl. A01N 43/42 (2006.01) A01P 15/00 (2006.01)</p> <p>[25] EN</p> <p>[54] SYNTHETIC COMPOUNDS FOR VEGETATIVE ABA RESPONSES</p> <p>[54] COMPOSES SYNTHETIQUES POUR REPONSES ABA VEGETATIVES</p> <p>[72] CULTER, SEAN R., US</p> <p>[72] OKAMOTO, MASANORI, US</p> <p>[71] THE REGENTS OF THE UNIVERSITY OF CALIFORNIA, US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-15 (PCT/US2013/032281)</p> <p>[87] (WO2013/148339)</p> <p>[30] US (61/618,386) 2012-03-30</p>	<p style="text-align: right;">[21] 2,868,805 [13] A1</p> <p>[51] Int.Cl. C12Q 1/68 (2006.01) C07H 21/00 (2006.01) C12M 1/33 (2006.01) G01N 33/566 (2006.01)</p> <p>[25] EN</p> <p>[54] COMPOSITIONS AND METHODS FOR THE COLLECTION AND ISOLATION OF NUCLEIC ACIDS FROM BIOLOGICAL SPECIMENS</p> <p>[54] COMPOSITIONS ET PROCEDES POUR LA COLLECTE ET L'ISOLEMENT D'ACIDES NUCLEIQUES A PARTIR DE SPECIMENS BIOLOGIQUES</p> <p>[72] FISCHER, GERALD W., US</p> <p>[72] DAUM, LUKE T., US</p> <p>[71] LONGHORN VACCINES AND DIAGNOSTICS, LLC, US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-15 (PCT/US2013/032354)</p> <p>[87] (WO2013/148346)</p> <p>[30] US (61/616,676) 2012-03-28</p>	<p style="text-align: right;">[21] 2,868,807 [13] A1</p> <p>[51] Int.Cl. G06F 3/0481 (2013.01) G06F 3/03 (2006.01) G06F 3/041 (2006.01) G06F 3/14 (2006.01)</p> <p>[25] EN</p> <p>[54] ELECTRONIC DEVICE AND METHOD OF DISPLAYING INFORMATION IN RESPONSE TO A GESTURE</p> <p>[54] DISPOSITIF ELECTRONIQUE ET PROCEDE D'AFFICHAGE D'INFORMATIONS EN REPONSE A UN GESTE</p> <p>[72] HALLFORD, CHRISTOPHER, CA</p> <p>[72] RYDENHAG, DANIEL TOBIAS, SE</p> <p>[72] LINDSAY, DONALD JAMES, CA</p> <p>[71] BLACKBERRY LIMITED, CA</p> <p>[85] 2014-08-22</p> <p>[86] 2013-01-17 (PCT/US2013/021894)</p> <p>[87] (WO2013/126161)</p> <p>[30] US (13/405,193) 2012-02-24</p> <p>[30] US (13/688,629) 2012-11-29</p>
<p style="text-align: right;">[21] 2,868,804 [13] A1</p> <p>[51] Int.Cl. G06F 17/30 (2006.01)</p> <p>[25] EN</p> <p>[54] REQUESTING AND DISPLAYING A BUSINESS SERVICE CONTEXT FROM A VIRTUAL DATABASE</p> <p>[54] DEMANDER ET AFFICHER UN CONTEXTE DE SERVICE D'AFFAIRES A PARTIR D'UNE BASE DE DONNEES VIRTUELLE</p> <p>[72] KOWALSKI, VINCENT JOSEPH, US</p> <p>[72] KING, SIMON JEREMY, US</p> <p>[72] SHOR, TAMAR, IL</p> <p>[71] BMC SOFTWARE, INC., US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-21 (PCT/US2013/033355)</p> <p>[87] (WO2013/148470)</p> <p>[30] US (13/432,888) 2012-03-28</p>	<p style="text-align: right;">[21] 2,868,806 [13] A1</p> <p>[51] Int.Cl. H04L 12/26 (2006.01) H04L 29/06 (2006.01)</p> <p>[25] EN</p> <p>[54] MONITORING NETWORK PERFORMANCE OF ENCRYPTED COMMUNICATIONS</p> <p>[54] SURVEILLANCE DES PERFORMANCES DE RESEAU DE COMMUNICATIONS CHIFFREES</p> <p>[72] DESCENIES, DANNY, CA</p> <p>[72] HSY, JOE PEI-WEN, US</p> <p>[72] LAROSE, PIERRE, CA</p> <p>[71] BMC SOFTWARE, INC., US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-21 (PCT/US2013/033361)</p> <p>[87] (WO2013/148472)</p> <p>[30] US (13/432,847) 2012-03-28</p>	<p style="text-align: right;">[21] 2,868,809 [13] A1</p> <p>[51] Int.Cl. A61K 39/395 (2006.01)</p> <p>[25] EN</p> <p>[54] ANTI-SEMA4D ANTIBODIES AND EPITOPES</p> <p>[54] ANTICORPS ET EPITOPES ANTI-SEMA4D</p> <p>[72] FISHER, TERRENCE LEE, US</p> <p>[72] SMITH, ERNEST S., US</p> <p>[72] ZAUDERER, MAURICE, US</p> <p>[71] VACCINEX, INC., US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-27 (PCT/US2013/034133)</p> <p>[87] (WO2013/148854)</p> <p>[30] US (61/616,777) 2012-03-28</p> <p>[30] US (13/828,506) 2013-03-14</p>

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<p style="text-align: right;">[21] 2,868,811</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. E21B 33/038 (2006.01)</p> <p>[25] EN</p> <p>[54] MISALIGNMENT-TOLERANT WELLSITE CONNECTION ASSEMBLY, SYSTEM, AND METHOD</p> <p>[54] ENSEMBLE, SYSTEME ET PROCEDE DE RACCORDEMENT DE SITE DE FORAGE TOLERANT UN MAUVAIS ALIGNEMENT</p> <p>[72] MILLER, TRAVIS JAMES, US</p> <p>[72] GREBING, KENT ALLEN, US</p> <p>[72] POLLARD, MICHAEL EDWIN, US</p> <p>[72] SPRINGETT, FRANK B., US</p> <p>[71] NATIONAL OILWELL VARCO, L.P., US</p> <p>[85] 2014-09-24</p> <p>[86] 2013-04-04 (PCT/US2013/035332)</p> <p>[87] (WO2013/152233)</p> <p>[30] US (61/620,346) 2012-04-04</p>	<p style="text-align: right;">[21] 2,868,813</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. G01V 3/26 (2006.01) E21B 47/0228 (2012.01)</p> <p>[25] EN</p> <p>[54] ELECTROMAGNETIC METHOD FOR OBTAINING DIP AZIMUTH ANGLE</p> <p>[54] PROCEDE ELECTROMAGNETIQUE POUR OBTENIR UN ANGLE D'AZIMUT D'INCLINAISON</p> <p>[72] ZHONG, XIAOYAN, US</p> <p>[72] MINERBO, GERALD N., US</p> <p>[72] CRARY, STEVEN F., US</p> <p>[71] SCHLUMLBERGER CANADA LIMITED, CA</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-29 (PCT/US2013/034566)</p> <p>[87] (WO2013/149125)</p> <p>[30] US (61/617,412) 2012-03-29</p> <p>[30] US (13/800,271) 2013-03-13</p>	<p style="text-align: right;">[21] 2,868,816</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. F28F 13/00 (2006.01) B01J 19/00 (2006.01)</p> <p>[25] EN</p> <p>[54] WIRE STANDOFFS FOR STACKABLE STRUCTURAL REACTORS</p> <p>[54] ENTRETOISES FILS POUR REACTEURS STRUCTURELS EMPILABLES</p> <p>[72] WHITTENBERGER, WILLIAM A., US</p> <p>[72] WHITTENBERGER, JOSEPH W., US</p> <p>[72] DAVIS, BRAIN L., US</p> <p>[71] JOHNSON MATTHEY PUBLIC LIMITED COMPANY, GB</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-29 (PCT/US2013/034570)</p> <p>[87] (WO2013/151885)</p> <p>[30] US (61/619,007) 2012-04-02</p>

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<p style="text-align: right;">[21] 2,868,826 [13] A1</p> <p>[51] Int.Cl. F28F 13/00 (2006.01) B01J 19/00 (2006.01) [25] EN [54] EXPANDING CENTERS FOR STACKABLE STRUCTURAL REACTORS [54] CENTRES EXPANSIBLES POUR REACTEURS STRUCTURELS EMPILABLES [72] WHITTENBERGER, WILLIAM A., US [72] WHITTENBERGER, JOSEPH W., US [72] DAVIS, BRAIN L., US [72] RUNDO, JAMES A., US [71] JOHNSON MATTHEY PUBLIC LIMITED COMPANY, GB [85] 2014-09-26 [86] 2013-03-29 (PCT/US2013/034590) [87] (WO2013/151889) [30] US (61/619,497) 2012-04-03</p>	<p style="text-align: right;">[21] 2,868,828 [13] A1</p> <p>[51] Int.Cl. E01F 13/00 (2006.01) B29C 33/40 (2006.01) E01B 3/44 (2006.01) E04H 6/42 (2006.01) [25] EN [54] RECYCLABLE PLASTIC STRUCTURAL ARTICLES AND METHOD OF MANUFACTURE [54] ARTICLES STRUCTURAUX EN PLASTIQUE RECYCLABLES ET LEUR PROCEDE DE FABRICATION [72] ROBERTS, RICHARD W., US [71] ROBERTS, RICHARD W., US [85] 2014-09-26 [86] 2013-03-28 (PCT/US2013/034295) [87] (WO2013/148962) [30] US (61/617,047) 2012-03-29 [30] US (61/617,045) 2012-03-29 [30] US (13/463,738) 2012-05-03 [30] US (13/463,715) 2012-05-03 [30] US (13/840,827) 2013-03-15</p>	<p style="text-align: right;">[21] 2,868,830 [13] A1</p> <p>[51] Int.Cl. E21B 17/06 (2006.01) E21B 17/03 (2006.01) [25] EN [54] FRICTION REDUCTION MECHANISM FOR A DOWNHOLE RELEASE ASSEMBLY [54] MECANISME DE REDUCTION DE FROTTEMENT POUR ENSEMBLE DE LIBERATION DE FOND DE TROU [72] MARTIN, BRANDON, US [72] GRANT, DOUGLAS W., US [72] NELSON, KEITH R., US [71] SCHLUMBERGER CANADA LIMITED, CA [85] 2014-09-26 [86] 2013-03-29 (PCT/US2013/034516) [87] (WO2013/149099) [30] US (13/435,011) 2012-03-30</p>
		<p style="text-align: right;">[21] 2,868,831 [13] A1</p> <p>[51] Int.Cl. G06K 19/06 (2006.01) [25] EN [54] RETROREFLECTIVE ARTICLES HAVING A MACHINE-READABLE CODE [54] ARTICLES RETRO-REFLECHISSANTS COMPORTANT UN CODE LISIBLE PAR MACHINE [72] FLEMING, PATRICK R., US [72] DAHLIN, THOMAS J., US [71] 3M INNOVATIVE PROPERTIES COMPANY, US [85] 2014-09-26 [86] 2013-03-29 (PCT/US2013/034605) [87] (WO2013/149142) [30] US (61/618,469) 2012-03-30</p>

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<p style="text-align: right;">[21] 2,868,832 [13] A1</p> <p>[51] Int.Cl. F02P 17/12 (2006.01) F02P 15/08 (2006.01) G01L 23/22 (2006.01)</p> <p>[25] EN</p> <p>[54] IGNITION SYSTEM INCLUDING A MEASUREMENT DEVICE FOR PROVIDING MEASUREMENT SIGNALS TO A COMBUSTION ENGINE'S CONTROL SYSTEM</p> <p>[54] SYSTEME D'ALLUMAGE COMPRENANT UN DISPOSITIF DE MESURE POUR FOURNIR DES SIGNAUX DE MESURE A UN SYSTEME DE COMMANDE DE MOTEUR A COMBUSTION</p> <p>[72] BENGTSSON, JORGEN, SE</p> <p>[72] GUSTAFSSON, BERT, SE</p> <p>[71] SEM AB, SE</p> <p>[85] 2014-09-26</p> <p>[86] 2013-04-11 (PCT/SE2013/050390)</p> <p>[87] (WO2013/154491)</p> <p>[30] SE (1250371-0) 2012-04-13</p>	<p style="text-align: right;">[21] 2,868,835 [13] A1</p> <p>[51] Int.Cl. A23L 1/29 (2006.01) A23L 1/30 (2006.01) A23L 2/52 (2006.01) A23P 1/02 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD OF USING NUTRITIONAL COMPOUNDS DIHYDROQUERCETIN (TAXIFOLIN) AND ARABINOGLACTAN IN COMBINATION WITH DIHYDROQUERCETIN (TAXIFOLIN) TO REDUCE AND CONTROL CARDIOMETABOLIC RISKFACTORS ASSOCIATED WITH METABOLIC SYNDROME AND HYPERCHOLESTEROLEMIA</p> <p>[54] PROCEDE POUR EMPLOYER DES COMPOSES NUTRITIFS DIHYDROQUERCETINE (TAXIFOLINE) ET ARABINOGLACTANE EN COMBINAISON AVEC DIHYDROQUERCETINE (TAXIFOLINE) POUR REDUIRE ET REGULER LES FACTEURS DE RISQUE CARDIOMETABOLIQUES ASSOCIES AU SYNDOME METABOLIQUE ET A L'HYPERCHOLESTEROLEMIE</p> <p>[72] PHILIPPOV, SERGEY, RU</p> <p>[72] BOGORODOV, IGOR, RU</p> <p>[71] FLAVITPURE, INC., US</p> <p>[85] 2014-09-26</p> <p>[86] 2012-09-18 (PCT/US2012/000406)</p> <p>[87] (WO2013/154516)</p> <p>[30] US (13/443,023) 2012-04-10</p>	<p style="text-align: right;">[21] 2,868,836 [13] A1</p> <p>[51] Int.Cl. C12Q 1/68 (2006.01) C12N 15/11 (2006.01) G01N 33/48 (2006.01) G01N 33/53 (2006.01)</p> <p>[25] EN</p> <p>[54] RAPID ANEUPLOIDY DETECTION</p> <p>[54] DETECTION RAPIDE D'ANEUPLOIDIE</p> <p>[72] VOGELSTEIN, BERT, US</p> <p>[72] KINZLER, KENNETH W., US</p> <p>[72] PAPADOPOULOS, NICKOLAS, US</p> <p>[72] KINDE, ISAAC G., US</p> <p>[71] THE JOHNS HOPKINS UNIVERSITY, US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-22 (PCT/US2013/033451)</p> <p>[87] (WO2013/148496)</p> <p>[30] US (61/615,535) 2012-03-26</p> <p>[30] US (61/659,695) 2012-06-14</p>
<p style="text-align: right;">[21] 2,868,833 [13] A1</p> <p>[51] Int.Cl. G06F 7/72 (2006.01) H03M 7/18 (2006.01)</p> <p>[25] EN</p> <p>[54] RESIDUE NUMBER ARITHMETIC LOGIC UNIT</p> <p>[54] UNITE ARITHMETIQUE ET LOGIQUE A SYSTEME MODULAIRE DE REPRESENTATION</p> <p>[72] OLSEN, ERIC, US</p> <p>[71] OLSEN, ERIC, US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-04-30 (PCT/US2013/038950)</p> <p>[87] (WO2013/176852)</p> <p>[30] US (13/475,979) 2012-05-19</p>	<p style="text-align: right;">[21] 2,868,837 [13] A1</p> <p>[51] Int.Cl. H05B 33/08 (2006.01)</p> <p>[25] EN</p> <p>[54] PLANCKIAN AND NON-PLANCKIAN DIMMING OF SOLID STATE LIGHT SOURCES</p> <p>[54] GRADATION DE PLANCK ET NON DE PLANCK DE SOURCES DE LUMIERE A L'ETAT SOLIDE</p> <p>[72] DAI, QI, US</p> <p>[72] LI, MING, US</p> <p>[72] HARRISON, ROBERT, US</p> <p>[72] HAIDAR, EDWARD, US</p> <p>[71] OSRAM SYLVANIA INC., US</p> <p>[85] 2014-09-26</p> <p>[86] 2013-05-06 (PCT/US2013/039789)</p> <p>[87] (WO2013/166524)</p> <p>[30] US (61/642,881) 2012-05-04</p>	
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[54] DISPOSITIF DE DETECTION & DE SURVEILLANCE INTRACRANIENNES AYANT DES MACRO-ELECTRODES ET DES MICROELECTRODES
[72] PUTZ, DAVID A., US
[71] AID-TECH MEDICAL INSTRUMENT CORP., US
[85] 2014-09-26
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[25] FR
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[54] PANNEAU MONOBLOC DE PLANCHER POUR VEHICULE DE TRANSPORT, PLANCHER ET VEHICULE DE TRANSPORT COMPRENANT UN TEL PANNEAU MONOBLOC
[72] DELOUBES, MATHIEU, FR
[71] SOGECLAIR S.A., FR
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[13] A1

[51] Int.Cl. G01N 11/14 (2006.01)
[25] EN
[54] NON-CONTACT TORQUE MEASUREMENT APPARATUS AND METHOD
[54] APPAREIL ET PROCEDE DE MESURE DE COUPLE SANS CONTACT
[72] PRINDIPROLU, SAIRAM KS, IN
[72] SHAH, VIMAL V., US
[72] GAO, LI, US
[71] HALLIBURTON ENERGY SERVICES, INC., US
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[25] EN
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[54] ASSEMBLAGE AUTOMATIQUE DE BLEUS POUR ASSEMBLER UNE APPLICATION
[72] SHARMA, ABHIJIT, IN
[72] KARNIK, NEERAN, IN
[72] GHASIAS, ABHAY, IN
[71] BMC SOFTWARE, INC., US
[85] 2014-09-26
[86] 2013-03-26 (PCT/US2013/033839)
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[13] A1

[51] Int.Cl. F24J 3/06 (2006.01)
[25] EN
[54] WINDOW BLIND SOLAR ENERGY MANAGEMENT SYSTEM
[54] SYSTEME DE GESTION D'ENERGIE SOLAIRE A STORES VENIENS DE FENETRE
[72] TANDLER, JOHN JOSEPH, US
[71] MBC VENTURES, INC., US
[85] 2014-09-26
[86] 2013-03-26 (PCT/US2013/033879)
[87] (WO2013/148684)
[30] US (61/615,389) 2012-03-26
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[51] Int.Cl. B64D 11/06 (2006.01) B60P 7/08 (2006.01)
[25] FR
[54] DEVICE FOR ATTACHING AN APPARATUS ONTO A PANEL
[54] DISPOSITIF DE FIXATION D'UN EQUIPEMENT SUR UN PANNEAU
[72] DELOUBES, MATHIEU, FR
[71] SOGECLAIR S.A., FR
[85] 2014-09-29
[86] 2013-03-29 (PCT/EP2013/000958)
[87] (WO2013/143709)
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[25] EN
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[54] PROCEDES DE VALORISATION DE COURANTS D'HYDROCARBURES CONTAMINES
[72] RANKIN, JONATHAN P., US
[72] VREELAND, JENNIFER L., US
[72] LITZ, KYLE E., US
[72] JORDAN, TRACEY M., US
[72] ROSSETTI, MARK N., US
[72] BURNETT, ERIC H., US
[72] MCCASKILL, TRENT A., US
[71] AUTERRA, INC., US
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[51] Int.Cl. A61N 1/18 (2006.01)
[25] EN
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[54] PROCEDE ET APPAREIL POUR LE TRAITEMENT DE LA DYSPHONIE SPASMODIQUE
[72] PITMAN, MICHAEL J., US
[71] PITMAN, MICHAEL J., US
[85] 2014-09-26
[86] 2013-03-29 (PCT/US2013/034722)
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 [72] TOELKE, JONAS, US
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 [72] BHATTACHARYYA, ALAKANANDA, US
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 [72] WANG, HAIYAN, US
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[71] F. HOFFMANN-LA ROCHE AG, CH
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[72] BAYLAY, ANDREW JAMES, GB
[71] GOODWIN PLC, GB
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[72] LESMANN, TORBEN, DE
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[54] OLIGONUCLEOTIDES MODIFIES COMPRENANT DES FONCTIONS THIOL ET LEUR UTILISATION POUR LA DETECTION D'ACIDES NUCLEIQUES
[72] FOURNIER-WIRTH, CHANTAL, FR
[72] LEREAU, MYRIAM, FR
[72] CANTALOUBE, JEAN-FRANCOIS, FR
[72] VASSEUR, JEAN-JACQUES, FR
[72] MORVAN, FRANCOIS, FR
[72] MEYER, ALBERT, FR
[72] MAYEN, JULIE, FR
[72] CHAIX, CAROLE, FR
[72] FARRE, CAROLE, FR
[71] ETABLISSEMENT FRANCAIS DU SANG, FR
[71] CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (CNRS), FR
[71] UNIVERSITE DE MONTPELLIER I, FR
[71] UNIVERSITE CLAUDE BERNARD LYON 1, FR
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[72] ZHOU, LIANG-CHENG, US
[71] THE TRUSTEES OF PRINCETON UNIVERSITY, US
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[54] NOUVEAUX COMPOSES ET NOUVELLE UTILISATION
[72] BONFANTI, JEAN-FRANCOIS, FR
[72] MULLER, PHILIPPE, FR
[72] DOUBLET, FREDERIC MARC MAURICE, FR
[72] FORTIN, JEROME MICHEL CLAUDE, FR
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[71] JANSSEN R&D IRELAND, IE
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[54] PROCEDES DE PREPARATION D'ECHANTILLONS POUR L'AMPLIFICATION D'ACIDES NUCLEIQUES
[72] PEREIRA, CLINT, GB
[72] MCIELGUNN, CATHAL JOSEPH, GB
[72] TISI, LAURENCE CARLO, GB
[71] LUMORA LTD., GB
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<p>[21] 2,868,947 [13] A1</p> <p>[51] Int.Cl. B01D 53/62 (2006.01) B01D 53/96 (2006.01) [25] EN</p> <p>[54] A SYSTEM FOR RECOVERY OF AMMONIA FROM LEAN SOLUTION IN A CHILLED AMMONIA PROCESS UTILIZING RESIDUAL FLUE GAS</p> <p>[54] SYSTEME DE RECUPERATION D'AMMONIAC A PARTIR D'UNE SOLUTION PAUVRE DANS UN PROCEDE A AMMONIAC REFRIGERE FAISANT APPEL A UN GAZ DE COMBUSTION RESIDUEL</p> <p>[72] ASKANDER, JALAL, US [72] KOZAK, FRED, US [71] ALSTOM TECHNOLOGY LTD, CH [85] 2014-09-29 [86] 2013-03-27 (PCT/IB2013/052454) [87] (WO2013/144877) [30] US (13/435,303) 2012-03-30</p>	<p>[21] 2,868,950 [13] A1</p> <p>[51] Int.Cl. E04B 2/18 (2006.01) [25] EN</p> <p>[54] BUILDING BLOCK, AS WELL AS AN INSERT PIECE TO BE APPLIED IN SUCH A BUILDING BLOCK</p> <p>[54] BLOC DE CONSTRUCTION, AINSI QUE PIECE RAPPORTEE DESTINEE A ETRE APPLIQUEE DANS UN TEL BLOC DE CONSTRUCTION</p> <p>[72] VANDENBEMPT, PATRICK, BE [71] VANDENBEMPT PATENT CV, BE [85] 2014-09-29 [86] 2013-03-29 (PCT/IB2013/052537) [87] (WO2013/144913) [30] BE (BE2012/0216) 2012-03-30</p>	<p>[21] 2,868,953 [13] A1</p> <p>[51] Int.Cl. C23C 10/48 (2006.01) C23C 10/52 (2006.01) [25] FR</p> <p>[54] METHOD FOR PRODUCING A NICKEL ALUMINIDE COATING ON A METAL SUBSTRATE, AND PART HAVING ONE SUCH COATING</p> <p>[54] PROCEDE D'OBTENTION D'UN REVETEMENT D'ALUMINIURE DE NICKEL SUR UN SUBSTRAT METALLIQUE, ET PIECE MUNIE D'UN TEL REVETEMENT</p> <p>[72] BILHE, PASCAL, FR [72] BACOS, MARIE-PIERRE, FR [72] JOSSO, PIERRE, FR [71] OFFICE NATIONAL D'ETUDES ET DE RECHERCHES AEROSPATIALES (ONERA), FR [85] 2014-09-29 [86] 2013-03-27 (PCT/FR2013/000081) [87] (WO2013/150189) [30] FR (12/00978) 2012-04-02</p>

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<p style="text-align: right;">[21] 2,868,956 [13] A1</p> <p>[51] Int.Cl. C22C 38/00 (2006.01) C21D 9/46 (2006.01) C22C 38/32 (2006.01) C23C 2/02 (2006.01) C23C 2/06 (2006.01)</p> <p>[25] EN</p> <p>[54] HOT-DIP GALVANIZED STEEL SHEET FOR STAMPING HAVING EXCELLENT COLD WORKABILITY, DIE HARDENABILITY, AND SURFACE QUALITY, AND PRODUCING METHOD THEREOF</p> <p>[54] FEUILLE D'ACIER GALVANISE PAR IMMERSION A CHAUD POUR UN FORMAGE PAR PRESSAGE, AYANT D'EXCELLENTES APTITUDE AU FACONNAGE A FROID, TREMPABILITE DANS UN MOULE ET PROPRIETES DE SURFACE, ET SON PROCEDE DE FABRICATION</p> <p>[72] NAKAYA, MICHIHARU, JP</p> <p>[72] ASAI, TATSUYA, JP</p> <p>[72] PICHLER, ANDREAS, AT</p> <p>[72] KURZ, THOMAS, AT</p> <p>[71] KABUSHIKI KAISHA KOBE SEIKO SHOKOBE STEEL, LTD., JP</p> <p>[71] VOESTALPINE STAHL GMBH, AT</p> <p>[85] 2014-09-29</p> <p>[86] 2013-03-28 (PCT/JP2013/059407)</p> <p>[87] (WO2013/147098)</p> <p>[30] JP (2012-083009) 2012-03-30</p>	<p style="text-align: right;">[21] 2,868,958 [13] A1</p> <p>[51] Int.Cl. C07D 401/14 (2006.01) A61K 31/4439 (2006.01) A61P 35/00 (2006.01) C07D 213/82 (2006.01) C07D 401/04 (2006.01) C07D 403/10 (2006.01)</p> <p>[25] EN</p> <p>[54] BENZAMIDE DERIVATIVES FOR INHIBITING THE ACTIVITY OF ABL1, ABL2 AND BCR-ABL1</p> <p>[54] COMPOSES ET COMPOSITIONS POUR INHIBER L'ACTIVITE D'ABL1, ABL2 ET BCR-ABL1</p> <p>[72] DODD, STEPHANIE KAY, US</p> <p>[72] FURET, PASCAL, CH</p> <p>[72] GROTZFELD, ROBERT MARTIN, CH</p> <p>[72] JONES, DARRYL BRYNLEY, CH</p> <p>[72] MANLEY, PAUL, CH</p> <p>[72] MARZINZIK, ANDREAS, CH</p> <p>[72] PELLE, XAVIER FRANCOIS ANDRE, CH</p> <p>[72] SALEM, BAHAA, CH</p> <p>[72] SCHOEPFER, JOSEPH, CH</p> <p>[72] JAHNKE, WOLFGANG, CH</p> <p>[71] NOVARTIS AG, CH</p> <p>[85] 2014-09-29</p> <p>[86] 2013-05-09 (PCT/IB2013/053768)</p> <p>[87] (WO2013/171639)</p> <p>[30] US (61/647,174) 2012-05-15</p> <p>[30] US (61/790,967) 2013-03-15</p>	<p style="text-align: right;">[21] 2,868,960 [13] A1</p> <p>[51] Int.Cl. H05B 6/12 (2006.01) F24C 7/00 (2006.01) H02J 17/00 (2006.01)</p> <p>[25] EN</p> <p>[54] MODULAR APPLIANCE</p> <p>[54] APPAREIL MODULAIRE</p> <p>[72] DAY, ADAM, US</p> <p>[72] KOUNLAVONG, PHIETSOUVANH, US</p> <p>[72] LEE, DANIEL JUHYUNG, US</p> <p>[72] GLUCKSMAN, DOV, US</p> <p>[72] MCGONAGLE, GARY P., US</p> <p>[72] SPENCER, JOSEPH C., JR., US</p> <p>[72] HARDIN, GEORGE T., JR., US</p> <p>[72] NICKERSON, LAURA, US</p> <p>[71] SUNBEAM PRODUCTS, INC., US</p> <p>[85] 2014-09-29</p> <p>[86] 2013-03-26 (PCT/US2013/033793)</p> <p>[87] (WO2013/148622)</p> <p>[30] US (61/616,120) 2012-03-27</p> <p>[30] US (61/697,609) 2012-09-06</p>

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[25] EN
[54] METHOD OF RECOVERING RARE-EARTH ELEMENTS
[54] PROCEDE DE RECUPERATION D'UN ELEMENT DES TERRES RARES
[72] SUGITA, KAORU, JP
[72] KOBAYASHI, YASUSHI, JP
[72] TAGUCHI, YOSHIHIRO, JP
[72] TAKEDA, SATOSHI, JP
[72] OTA, YUJI, JP
[72] OJIRI, MASASHI, JP
[72] ODA, KAZUHIRO, JP
[72] SANO, HIROSHI, JP
[71] NIPPON LIGHT METAL COMPANY, LTD., JP
[85] 2014-09-29
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[54] SYSTEM FOR STORAGE AND/OR DISPENSING OF PRODUCTS AND/OR PACKAGINGS
[54] SYSTEME POUR LE STOCKAGE ET/OU LA DISTRIBUTION DE PRODUITS ET/OU D'EMBALLAGES
[72] VISSER, ANTHONY, NL
[72] DE VOS, ADRIANUS, NL
[72] VAN DEN BERG, WOUTER JOHANNES, NL
[71] VISSER 'S-GRAVENDEEL HOLDING B.V., NL
[71] VISCON B.V., NL
[85] 2014-09-29
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[54] POLYMERES DE PAROI CELLULAIRE D'ENTEROCOCCUS FAECALIS ET LEURS UTILISATIONS
[72] HUBNER, JOHANNES, DE
[72] HOLST, OTTO, DE
[72] THEILACKER, CHRISTIAN, DE
[72] KRUSZYNSKA, KAROLINA, CH
[72] GEISS-LIEBISCH, STEFAN, DE
[72] BECZALA, AGNIESZKA, DE
[71] UNIVERSITAETS KLINIKUM FREIBURG, DE
[71] FORSCHUNGS ZENTRUM BORSTEL, DE
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[25] EN
[54] NOVEL ANTI-SIGLEC15 ANTIBODY
[54] NOUVEL ANTICORPS ANTI-SIGLEC15
[72] HIRUMA, YOSHIHARU, JP
[72] HASEGAWA, JUN, JP
[71] DAIICHI SANKYO COMPANY, LIMITED, JP
[85] 2014-09-29
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[25] EN
[54] LACTAM KINASE INHIBITORS
[54] LACTAMES INHIBITEURS DE KINASES
[72] TAVARES, FRANCIS XAVIER, US
[71] G1 THERAPEUTICS, INC., US
[85] 2014-09-29
[86] 2013-03-27 (PCT/US2013/033971)
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[25] EN
[54] PRINTING SYSTEM AND PRINTER
[54] SYSTEME D'IMPRESSION ET IMPRIMANTE
[72] NOBUTANI, TSUTOMU, JP
[71] SEIKO EPSON CORPORATION, JP
[85] 2014-09-29
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[25] EN
[54] BINDER RESIN FOR TONER AND TONER
[54] RESINE LIANTE POUR TONERS, ET TONER
[72] MATSUOKA, HIROSHI, JP
[72] TAKEI, HIROYUKI, JP
[71] MITSUI CHEMICALS, INC., JP
[85] 2014-09-29
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<p>[21] 2,868,979 [13] A1</p> <p>[51] Int.Cl. G06F 17/40 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEMS AND METHODS FOR CERTIFIED LOCATION DATA COLLECTION, MANAGEMENT, AND UTILIZATION</p> <p>[54] SYSTEMES ET PROCEDES POUR COLLECTE DE DONNEES DE POSITION CERTIFIEES, GESTION ET UTILISATION</p> <p>[72] COLLINS, DEAN M., US</p> <p>[72] ROBERTS, THOMAS J., US</p> <p>[72] MADDALENA, THOMAS J., US</p> <p>[72] TUTTLE, ANN S., US</p> <p>[72] KIMBALL, MICHAEL, US</p> <p>[71] THE TRAVELERS INDEMNITY COMPANY, US</p> <p>[85] 2014-09-29</p> <p>[86] 2013-03-27 (PCT/US2013/034189)</p> <p>[87] (WO2013/148897)</p> <p>[30] US (61/616,629) 2012-03-28</p> <p>[30] US (13/836,604) 2013-03-15</p>	<p>[21] 2,868,982 [13] A1</p> <p>[51] Int.Cl. A01H 5/00 (2006.01) A23L 1/29 (2006.01) C07K 7/06 (2006.01) C07K 7/08 (2006.01) C07K 14/775 (2006.01) C12N 15/63 (2006.01) C12N 15/82 (2006.01)</p> <p>[25] EN</p> <p>[54] MODULATING DISEASE THROUGH GENETIC ENGINEERING OF PLANTS</p> <p>[54] MODULATION D'UNE MALADIE PAR MODIFICATION GENETIQUE DE PLANTES</p> <p>[72] FOGLERMAN, ALAN M., US</p> <p>[72] REDDY, SRINIVASA T., US</p> <p>[72] NAVAB, MOHAMAD, US</p> <p>[71] THE REGENTS OF THE UNIVERSITY OF CALIFORNIA, US</p> <p>[85] 2014-09-29</p> <p>[86] 2013-03-13 (PCT/US2013/031037)</p> <p>[87] (WO2013/148214)</p> <p>[30] US (61/618,753) 2012-03-31</p> <p>[30] US (61/716,322) 2012-10-19</p> <p>[30] US (13/789,513) 2013-03-07</p>	<p>[21] 2,868,984 [13] A1</p> <p>[51] Int.Cl. E01C 13/08 (2006.01)</p> <p>[25] EN</p> <p>[54] IMPROVED RELOCATABLE TURF</p> <p>[54] GAZON AMELIORE REPOSITIONNABLE</p> <p>[72] SUTHERLAND, HAMISH ROSS, AU</p> <p>[72] WOOLFE, MATTHEW ALEXANDER, AU</p> <p>[71] TECHNOLOGY LICENSING CORP., US</p> <p>[85] 2014-09-30</p> <p>[86] 2011-11-18 (PCT/AU2011/001486)</p> <p>[87] (WO2012/159145)</p> <p>[30] AU (2011901972) 2011-05-23</p>

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**[54] TRANSCEIVING MODULE,
 ANTENNA, BASE STATION AND
 SIGNAL RECEIVING METHOD**
**[54] MODULE EMETTEUR-
 RECEPTEUR, ANTENNE,
 STATION DE BASE ET PROCEDE
 DE RECEPTION DE SIGNAL**
 [72] LIU, DEZHENG, CN
 [72] PU, TAO, CN
 [72] SUN, WEIJIUA, CN
 [72] QIN, ZUOJUN, CN
 [72] HE, PINGHUA, CN
 [71] HUAWEI TECHNOLOGIES CO.,
 LTD., CN
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G01N 27/12 (2006.01) G01N 27/22
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G01P 15/08 (2006.01) G01P 15/09
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H01L 39/24 (2006.01) H01M 2/20
(2006.01) H02K 3/02 (2006.01) H02K
55/00 (2006.01)
 [25] EN
**[54] ELECTRICAL, MECHANICAL,
 COMPUTING, AND/OR OTHER
 DEVICES FORMED OF
 EXTREMELY LOW RESISTANCE
 MATERIALS**
**[54] DISPOSITIFS ELECTRIQUES,
 MECANIQUES,
 INFORMATIQUES, ET/OU
 AUTRES DISPOSITIFS**
**CONSTITUEES DE MATERIAUX A
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 FAIBLE**
 [72] GILBERT, DOUGLAS J., US
 [72] SHITEYN, YEVGENIY EUGENE, US
 [72] SMITH, MICHAEL J., US
 [72] HANNA, JOEL PATRICK, US
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 [72] COPPA, BRIAN, US
 [72] NORTH, FORREST, US
 [71] AMBATURE INC., US
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 [30] US (61/469,648) 2011-03-30
 [30] US (61/469,293) 2011-03-30
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 [30] US (61/469,621) 2011-03-30
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 [30] US (61/469,605) 2011-03-30
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 [30] US (61/469,675) 2011-03-30
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 [30] US (61/469,655) 2011-03-30
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 [30] US (61/469,637) 2011-03-30
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 [30] US (61/469,571) 2011-03-30
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 [30] US (61/469,585) 2011-03-30
 [30] US (61/469,586) 2011-03-30
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 [30] US (61/469,613) 2011-03-30
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 [30] US (61/469,645) 2011-03-30
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 [54] OBSERVATEUR DE SUSPENSION DE FLUX GAZEUX POUR TUYAU ET SON PROCEDE D'UTILISATION
 [72] COOPER, RANDALL, CA
 [72] LILLIE, KEVIN, CA
 [72] HOCHFELLNER, JOHN, CA
 [71] ENVIROLOGICS ENGINEERING INC., CA
 [85] 2014-09-30
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 [25] EN
 [54] HIGH PURITY CYCLOPEPTIDE COMPOUND AS WELL AS PREPARATION METHOD AND USE THEREOF
 [54] COMPOSE DE CYCLOPEPTIDE DE GRANDE PURETE ET PROCEDE DE PREPARATION ET UTILISATION ASSOCIES
 [72] LIU, SHIDONG, CN
 [72] ZHANG, ZHAOLI, CN
 [72] WANG, XIUSHENG, CN
 [72] ZHANG, XIAO, CN
 [72] JIAO, GUANGJUN, CN
 [72] HE, BINGMING, CN
 [72] TANG, ZHIJUN, CN
 [72] JI, XIAOMING, CN
 [71] SHANGHAI TECHWELL BIOPHARMACEUTICAL CO., LTD, CN
 [85] 2014-09-30
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 [54] TEM-1 DIAGNOSTIC ANTIBODIES
 [54] ANTICORPS DE DIAGNOSTIC ANTI-TEM-1
 [72] O'SHANNESSEY, DANIEL JOHN, US
 [71] MORPHOTEK, INC., US
 [85] 2014-09-29
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 [51] Int.Cl. A61K 31/05 (2006.01) A01N 31/08 (2006.01)
 [25] EN
 [54] PHARMACOLOGICALLY OPTIMIZED MULTIMODAL DRUG DELIVERY SYSTEM FOR NORDIHYDROGUAIARETIC ACID (NDGA)
 [54] SYSTEME D'ADMINISTRATION DE MEDICAMENT MULTIMODAL PHARMACOLOGIQUEMENT OPTIMISE POUR L'ACIDE NORDIHYDROGUAIARETIQUE (NDGA)
 [72] CHATURVEDI, PRAVIN R., US
 [71] NAPO PHARMACEUTICALS, INC., US
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	<p>[72] WHORISKEY, SUSAN, US</p> <p>[72] WOOD, KRISTY M., US</p> <p>[72] HATALA, PAUL, US</p> <p>[72] SCHRUM, JASON P., US</p> <p>[72] EJEBE, KENECHI, US</p> <p>[72] ELLSWORTH, JEFF LYNN, US</p> <p>[72] GUILD, JUSTIN, US</p> <p>[71] MODERNA THERAPEUTICS, INC., US</p> <p>[85] 2014-09-29</p> <p>[86] 2013-03-09 (PCT/US2013/030060)</p> <p>[87] (WO2013/151664)</p> <p>[30] US (61/618,862) 2012-04-02</p> <p>[30] US (61/618,866) 2012-04-02</p> <p>[30] US (61/618,868) 2012-04-02</p> <p>[30] US (61/618,870) 2012-04-02</p> <p>[30] US (61/618,873) 2012-04-02</p> <p>[30] US (61/618,878) 2012-04-02</p> <p>[30] US (61/618,885) 2012-04-02</p> <p>[30] US (61/618,896) 2012-04-02</p> <p>[30] US (61/618,911) 2012-04-02</p> <p>[30] US (61/618,922) 2012-04-02</p> <p>[30] US (61/618,935) 2012-04-02</p> <p>[30] US (61/618,945) 2012-04-02</p> <p>[30] US (61/618,953) 2012-04-02</p> <p>[30] US (61/618,961) 2012-04-02</p> <p>[30] US (61/618,957) 2012-04-02</p> <p>[30] US (61/648,286) 2012-05-17</p> <p>[30] US (61/648,244) 2012-05-17</p> <p>[30] US (61/668,157) 2012-07-05</p> <p>[30] US (61/681,667) 2012-08-10</p> <p>[30] US (61/681,648) 2012-08-10</p> <p>[30] US (61/681,675) 2012-08-10</p> <p>[30] US (61/681,654) 2012-08-10</p> <p>[30] US (61/681,687) 2012-08-10</p> <p>[30] US (61/681,647) 2012-08-10</p> <p>[30] US (61/681,696) 2012-08-10</p> <p>[30] US (61/681,658) 2012-08-10</p> <p>[30] US (61/681,704) 2012-08-10</p> <p>[30] US (61/681,720) 2012-08-10</p> <p>[30] US (61/681,742) 2012-08-10</p> <p>[30] US (61/681,649) 2012-08-10</p> <p>[30] US (61/681,645) 2012-08-10</p> <p>[30] US (61/681,661) 2012-08-10</p> <p>[30] US (61/681,650) 2012-08-10</p> <p>[30] US (61/681,712) 2012-08-10</p> <p>[30] US (61/696,381) 2012-09-04</p> <p>[30] US (61/709,303) 2012-10-03</p> <p>[30] US (61/712,490) 2012-10-11</p> <p>[30] US (61/737,168) 2012-12-14</p> <p>[30] US (61/737,203) 2012-12-14</p> <p>[30] US (61/737,155) 2012-12-14</p> <p>[30] US (61/737,213) 2012-12-14</p> <p>[30] US (61/737,134) 2012-12-14</p> <p>[30] US (61/737,174) 2012-12-14</p> <p>[30] US (61/737,139) 2012-12-14</p> <p>[30] US (61/737,152) 2012-12-14</p> <p>[30] US (61/737,184) 2012-12-14</p> <p>[30] US (61/737,160) 2012-12-14</p> <p>[30] US (61/737,135) 2012-12-14</p> <p>[30] US (61/737,191) 2012-12-14</p> <p>[30] US (61/737,130) 2012-12-14</p> <p>[30] US (61/737,147) 2012-12-14</p>

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<p>[21] 2,869,004 [13] A1 [51] Int.Cl. A61M 1/16 (2006.01) [25] EN [54] DEVICE FOR PERFORMING A METHOD FOR CONSERVING A BLOOD TREATMENT DEVICE AND METHOD FOR CONSERVING A BLOOD TREATMENT DEVICE [54] DISPOSITIF PERMETTANT DE METTRE EN □UVRE UN PROCEDE DE CONSERVATION D'UN DISPOSITIF DE TRAITEMENT DU SANG ET PROCEDE DE CONSERVATION D'UN DISPOSITIF DE TRAITEMENT DU SANG [72] WIESEN, GERHARD, DE [71] FRESENIUS MEDICAL CARE DEUTSCHLAND GMBH, DE [85] 2014-09-30 [86] 2013-04-26 (PCT/EP2013/001265) [87] (WO2013/164079) [30] DE (10 2012 008 551.6) 2012-04-30 [30] US (61/640,037) 2012-04-30 </p>

<p>[21] 2,869,007 [13] A1 [51] Int.Cl. A61F 2/46 (2006.01) [25] EN [54] TIBIAL PROSTHESIS SYSTEMS, KITS, AND METHODS [54] SYSTEMES DE PROTHESE TIBIALE, TROUSSES ET PROCEDES [72] PAPROSKY, WAYNE, US [72] LEWALLIEN, DAVID, US [72] STUMP, STEVEN, US [72] CLAYPOOL, JODY, US [71] ZIMMER, INC., US [85] 2014-09-29 [86] 2013-03-28 (PCT/US2013/034286) [87] (WO2013/148954) [30] US (61/618,376) 2012-03-30 [30] US (61/740,268) 2012-12-20 [30] US (13/836,665) 2013-03-15 [30] US (13/837,294) 2013-03-15 [30] US (13/837,774) 2013-03-15 </p>

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<p style="text-align: right;">[21] 2,869,008 [13] A1</p> <p>[51] Int.Cl. A63B 69/00 (2006.01) A61B 5/16 (2006.01) A63B 71/06 (2006.01)</p> <p>[25] EN</p> <p>[54] INTERACTIVE COGNITIVE-MULTISENSORY INTERFACE APPARATUS AND METHODS FOR ASSESSING, PROFILING, TRAINING, AND/OR IMPROVING PERFORMANCE OF ATHLETES AND OTHER POPULATIONS</p> <p>[54] APPAREIL A INTERFACE MULTISENSORIELLE COGNITIVE ET INTERACTIVE ET PROCEDES DESTINES A EVALUER DES ATHLETES ET D'AUTRES CATEGORIES DE PERSONNES, ETABLIR LEUR PROFIL, LES ENTRAINERET/OU AMELIORER LEURS PERFORMANCES</p> <p>[72] TINJUST, DAVID, CA</p> <p>[71] APEXX INC., CA</p> <p>[85] 2014-09-30</p> <p>[86] 2013-04-09 (PCT/CA2013/050281)</p> <p>[87] (WO2013/152443)</p> <p>[30] US (13/443,380) 2012-04-10</p> <p>[30] US (61/691,879) 2012-08-22</p>	<p style="text-align: right;">[21] 2,869,011 [13] A1</p> <p>[51] Int.Cl. C07K 7/56 (2006.01) A61K 38/12 (2006.01) A61P 31/10 (2006.01) C07K 1/14 (2006.01)</p> <p>[25] EN</p> <p>[54] HIGH-PURITY CYCLOPEPTIDE CRYSTAL AS WELL AS PREPARATION METHOD AND USE THEREOF</p> <p>[54] CRISTAL DE CYCLOPEPTIDE DE GRANDE PURETE ET PROCEDE DE PREPARATION ET UTILISATION ASSOCIES</p> <p>[72] LIU, SHIDONG, CN</p> <p>[72] ZHANG, ZHAOLI, CN</p> <p>[72] WANG, XIUSHENG, CN</p> <p>[72] ZHANG, XIAO, CN</p> <p>[72] TANG, ZHIJUN, CN</p> <p>[72] JI, XIAOMING, CN</p> <p>[71] SHANGHAI TECHWELL BIOPHARMACEUTICAL CO., LTD., CN</p> <p>[85] 2014-09-30</p> <p>[86] 2013-03-29 (PCT/CN2013/073512)</p> <p>[87] (WO2013/143499)</p> <p>[30] CN (201210090352.1) 2012-03-30</p>	<p style="text-align: right;">[21] 2,869,014 [13] A1</p> <p>[51] Int.Cl. C07K 7/56 (2006.01) A61K 38/12 (2006.01) A61P 31/10 (2006.01)</p> <p>[25] EN</p> <p>[54] HYDRATE OF CYCLOPEPTIDE COMPOUND AS WELL AS PREPARATION METHOD AND USE THEREOF</p> <p>[54] HYDRATE D'UN COMPOSE CYCLOPEPTIDIQUE, SON PROCEDE DE PREPARATION ET SON UTILISATION</p> <p>[72] LIU, SHIDONG, CN</p> <p>[72] ZHANG, ZHAOLI, CN</p> <p>[72] WANG, XIUSHENG, CN</p> <p>[72] ZHANG, XIAO, CN</p> <p>[72] TANG, ZHIJUN, CN</p> <p>[72] JI, XIAOMING, CN</p> <p>[71] SHANGHAI TECHWELL BIOPHARMACEUTICAL CO., LTD., CN</p> <p>[85] 2014-09-30</p> <p>[86] 2013-03-29 (PCT/CN2013/073516)</p> <p>[87] (WO2013/143501)</p> <p>[30] CN (201210090377.1) 2012-03-30</p>
<p style="text-align: right;">[21] 2,869,010 [13] A1</p> <p>[51] Int.Cl. A61K 39/395 (2006.01) A61P 31/16 (2006.01)</p> <p>[25] EN</p> <p>[54] METHODS FOR TREATING OR PREVENTING INFLUENZA VIRUS INFECTION BY ADMINISTERING A SERINE PROTEASE INHIBITOR</p> <p>[54] METHODES DE TRAITEMENT OU DE PREVENTION D'UNE INFECTION PAR LE VIRUS DE LA GRIPPE PAR ADMINISTRATION D'UN INHIBITEUR DE SERINE PROTEASE</p> <p>[72] PURCELL NGAMBO, LISA A., US</p> <p>[71] REGENERON PHARMACEUTICALS, INC., US</p> <p>[85] 2014-09-29</p> <p>[86] 2013-04-15 (PCT/US2013/036522)</p> <p>[87] (WO2013/158516)</p> <p>[30] US (61/624,519) 2012-04-16</p> <p>[30] US (61/759,469) 2013-02-01</p>	<p style="text-align: right;">[21] 2,869,012 [13] A1</p> <p>[51] Int.Cl. C07F 3/00 (2006.01) C01B 37/00 (2006.01) C01B 39/00 (2006.01)</p> <p>[25] EN</p> <p>[54] EMM-19*: NOVEL ZEOLITIC IMIDAZOLATE FRAMEWORK MATERIAL, METHODS FOR MAKING SAME, AND USES THEREOF</p> <p>[54] EMM-19*: NOUVEAU MATERIAU STRUCTUREL D'IMIDAZOLATE ZEOLITIQUE, SES PROCEDES DE FABRICATION ET SES UTILISATIONS</p> <p>[72] AFeworki, MOBAE, US</p> <p>[72] NI, ZHENG, CN</p> <p>[72] STERN, DAVID L., US</p> <p>[72] WESTON, SIMON C., US</p> <p>[72] ZENGEL, JOHN, US</p> <p>[71] EXXONMOBIL RESEARCH AND ENGINEERING COMPANY, US</p> <p>[85] 2014-09-29</p> <p>[86] 2013-03-28 (PCT/US2013/034318)</p> <p>[87] (WO2013/148981)</p> <p>[30] US (61/618,057) 2012-03-30</p> <p>[30] US (13/838,186) 2013-03-15</p> <p>[30] US (13/838,820) 2013-03-15</p> <p>[30] US (13/839,720) 2013-03-15</p>	<p style="text-align: right;">[21] 2,869,015 [13] A1</p> <p>[51] Int.Cl. A01N 31/08 (2006.01) A01N 31/16 (2006.01) A01N 43/54 (2006.01) A01N 47/44 (2006.01) A61L 29/08 (2006.01) A61L 29/14 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEMS AND METHODS FOR APPLYING A NOVEL ANTIMICROBIAL COATING MATERIAL TO A MEDICAL DEVICE</p> <p>[54] SYSTEMES ET PROCEDES POUR L'APPLICATION D'UN NOUVEAU MATERIAU DE REVETEMENT ANTIMICROBIEN SUR UN DISPOSITIF MEDICAL</p> <p>[72] BURKHOLZ, JONATHAN KARL, US</p> <p>[72] HOANG, MINH QUANG, US</p> <p>[71] BECTON, DICKINSON AND COMPANY, US</p> <p>[85] 2014-09-29</p> <p>[86] 2013-03-28 (PCT/US2013/034356)</p> <p>[87] (WO2013/151860)</p> <p>[30] US (13/438,559) 2012-04-03</p>

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[25] EN
[54] NUCLEASE-MEDIATED TARGETING WITH LARGE TARGETING VECTORS
[54] CIBLAGE MEDIE PAR NUCLEASE AVEC DE GRANDS VECTEURS DE CIBLAGE
[72] FRENDEWEY, DAVID, US
[72] AUERBACH, WOJTEK, US
[72] VALENZUELA, DAVID M., US
[72] YANCOPOULOS, GEORGE D., US
[72] LAI, KA-MAN VENUS, US
[71] REGENERON PHARMACEUTICALS, INC., US
[85] 2014-09-29
[86] 2013-04-25 (PCT/US2013/038165)
[87] (WO2013/163394)
[30] US (61/638,267) 2012-04-25

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[51] Int.Cl. B65B 43/26 (2006.01) B65B 43/44 (2006.01) B65B 69/00 (2006.01)
[25] EN
[54] CARTON DECASING SYSTEM
[54] SYSTEME DE DEBALLAGE DE CARTONS
[72] FORD, COLIN, US
[71] GRAPHIC PACKAGING INTERNATIONAL, INC., US
[85] 2014-09-29
[86] 2013-05-13 (PCT/US2013/040730)
[87] (WO2013/184295)
[30] US (61/656,715) 2012-06-07

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[51] Int.Cl. C23C 8/26 (2006.01) C23C 8/34 (2006.01)
[25] EN
[54] METHOD FOR SOLUTION HARDENING OF A COLD DEFORMED WORKPIECE OF A PASSIVE ALLOY, AND A MEMBER SOLUTION HARDENED BY THE METHOD
[54] PROCEDE POUR LE DURCISSEMENT EN SOLUTION D'UNE PIECE DEFORMEE A FROID CONSTITUEE D'UN ALLIAGE PASSIF ET ELEMENT DURCI EN SOLUTION PAR LE PROCEDE
[72] CHRISTIANSEN, THOMAS LUNDIN, DK
[72] HUMMELSHØJ, THOMAS STRABO, DK
[72] SOMERS, MARCEL A.J., DK
[71] EXPANITE A/S, DK
[85] 2014-09-30
[86] 2013-04-25 (PCT/DK2013/050119)
[87] (WO2013/159781)
[30] DK (PCT/DK2012/050139) 2012-04-27

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[51] Int.Cl. E21B 4/06 (2006.01) E21B 7/06 (2006.01) E21B 10/36 (2006.01)
[25] EN
[54] SYMMETRICAL BIT FOR DIRECTIONAL DRILLING TOOL
[54] TREPAN SYMETRIQUE POUR OUTIL DE FORAGE DIRECTIONNEL
[72] PURCELL, JOSEPH, IE
[71] MINCON INTERNATIONAL LIMITED, IE
[85] 2014-09-30
[86] 2013-04-03 (PCT/EP2013/057046)
[87] (WO2013/150078)
[30] IE (S2012/0176) 2012-04-05

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[51] Int.Cl. C11B 1/02 (2006.01) C12P 7/64 (2006.01)
[25] EN
[54] LOW POLYSACCHARIDE MICROORGANISMS FOR PRODUCTION OF BIOFUELS AND OTHER RENEWABLE MATERIALS
[54] MICRO-ORGANISMES A FAIBLE TAUX DE POLYSACCHARIDE POUR LA PRODUCTION DE BIOCARBURANTS ET D'AUTRES MATIERES RENOUVELABLES
[72] APT, KIRK (DECEASED), US
[72] BORDEN, JACOB, US
[72] BEIRENS, PAUL W., US
[72] DAIN, DAVID, US
[72] PFEIFER, JOSEPH W., US
[72] HANSEN, JON, US
[71] BP BIOFUELS UK LIMITED, GB
[85] 2014-09-29
[86] 2013-04-09 (PCT/US2013/035740)
[87] (WO2013/155050)
[30] US (61/621,761) 2012-04-09

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[51] Int.Cl. B60J 1/00 (2006.01)
[25] EN
[54] WHEELED VEHICLE HAVING A SIDE DOOR AND A FLEXIBLE LATERAL COVER
[54] VEHICULE A ROUES COMPORTANT UNE PORTE LATERALE ET UNE COUVERTURE LATERALE FLEXIBLE
[72] COTNOIR, THIERRY, CA
[72] ROY, CHARLES, CA
[71] BOMBARDIER RECREATIONAL PRODUCTS INC., CA
[85] 2014-09-29
[86] 2013-03-28 (PCT/US2013/034384)
[87] (WO2013/149023)
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- [72] KOFFENBERGER, DANIELLE, US
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- [72] CANTOR, METIE DINES, DK
- [72] STUER-LAURIDSEN, BIRGITTE, DK
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- [72] HOUBEN, DIEDERIK, BE
- [72] COENEGRACHT, PHILIPPE, BE
- [72] DOULTREMONT, PIETER, BE
- [72] VAN GENECHTEN, GEERT, BE
- [72] FREDERICKX, MADDY NADINE, BE
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<p>[21] 2,869,052 [13] A1</p> <p>[51] Int.Cl. A47J 31/36 (2006.01)</p> <p>[25] EN</p> <p>[54] BREWING DEVICE FOR EXTRACTING FROM A PORTION CAPSULE AND METHOD FOR OPERATING A BREWING DEVICE</p> <p>[54] DISPOSITIF D'INFUSION POUR L'INFUSION D'UNE CAPSULE DE DOSAGE ET PROCEDE DE FONCTIONNEMENT D'UN DISPOSITIF D'INFUSION</p> <p>[72] SONDEREGGER, REMO, CH</p> <p>[72] FISCHER, DANIEL, CH</p> <p>[71] EUGSTER / FRISMAG AG ELEKTROHAUSHALTGERATE, CH</p> <p>[85] 2014-09-30</p> <p>[86] 2013-03-21 (PCT/EP2013/055990)</p> <p>[87] (WO2013/143974)</p> <p>[30] DE (10 2012 006 414.4) 2012-03-30</p>	<p>[21] 2,869,055 [13] A1</p> <p>[51] Int.Cl. H03M 1/08 (2006.01) H03M 1/12 (2006.01)</p> <p>[25] EN</p> <p>[54] MITIGATING A PHASE ANOMALY IN AN ANALOGUE-TO-DIGITAL CONVERTER OUTPUT SIGNAL</p> <p>[54] ATTENUATION UNE ANOMALIE DE PHASE DANS UN CONVERTISSEUR DE SORTIE DE SIGNAL ANALOGIQUE-A-NUMERIQUE</p> <p>[72] FARRUGIA, LEWIS, GB</p> <p>[72] GIBSON, MARK, GB</p> <p>[72] PEARSON, RYAN, GB</p> <p>[71] AIRBUS DEFENCE & SPACE LIMITED, GB</p> <p>[85] 2014-09-30</p> <p>[86] 2013-03-26 (PCT/EP2013/056397)</p> <p>[87] (WO2013/144142)</p> <p>[30] EP (12275035.9) 2012-03-30</p>	<p>[21] 2,869,059 [13] A1</p> <p>[51] Int.Cl. G02B 6/46 (2006.01) G02B 6/36 (2006.01)</p> <p>[25] EN</p> <p>[54] DEPLOYING OPTICAL FIBERS USING INDEXING TERMINALS</p> <p>[54] DEPLOIEMENT DE FIBRES OPTIQUES AU MOYEN DE BORNES A INDEXATION</p> <p>[72] KMIT, PAUL, US</p> <p>[72] PARSONS, THOMAS, US</p> <p>[72] GRONVALL, ERIK, US</p> <p>[72] ELLENS, DOUGLAS C., US</p> <p>[72] TOUNDAS, PANAYIOTIS, CA</p> <p>[72] BADAR, TIMOTHY G., US</p> <p>[72] SMITH, TREVOR, D., US</p> <p>[71] ADC TELECOMMUNICATIONS, INC., US</p> <p>[85] 2014-09-29</p> <p>[86] 2013-03-29 (PCT/US2013/034618)</p> <p>[87] (WO2013/149150)</p> <p>[30] US (61/618,156) 2012-03-30</p>
<p>[21] 2,869,056 [13] A1</p> <p>[51] Int.Cl. C08B 37/00 (2006.01) C08B 37/16 (2006.01) C08L 5/16 (2006.01)</p> <p>[25] EN</p> <p>[54] ANTHOCYANIDIN COMPLEX</p> <p>[54] COMPLEXE D'ANTHOCYANIDINE</p> <p>[72] ROEWER, NORBERT, DE</p> <p>[72] BROSCHEIT, JENS, DE</p> <p>[71] SAPIOTEC GMBH, DE</p> <p>[85] 2014-09-30</p> <p>[86] 2013-03-28 (PCT/EP2013/056707)</p> <p>[87] (WO2013/144297)</p> <p>[30] EP (12002350.2) 2012-03-30</p>	<p>[21] 2,869,056 [13] A1</p> <p>[51] Int.Cl. C08B 37/00 (2006.01) C08B 37/16 (2006.01) C08L 5/16 (2006.01)</p> <p>[25] EN</p> <p>[54] ANTHOCYANIDIN COMPLEX</p> <p>[54] COMPLEXE D'ANTHOCYANIDINE</p> <p>[72] ROEWER, NORBERT, DE</p> <p>[72] BROSCHEIT, JENS, DE</p> <p>[71] SAPIOTEC GMBH, DE</p> <p>[85] 2014-09-30</p> <p>[86] 2013-03-28 (PCT/EP2013/056707)</p> <p>[87] (WO2013/144297)</p> <p>[30] EP (12002350.2) 2012-03-30</p>	<p>[21] 2,869,059 [13] A1</p> <p>[51] Int.Cl. A61K 9/00 (2006.01) A61K 9/20 (2006.01) A61K 9/28 (2006.01) A61K 9/48 (2006.01) A61K 31/4545 (2006.01) A61P 29/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PHARMACEUTICAL FORMULATIONS COMPRISING CCR3 ANTAGONISTS</p> <p>[54] FORMULATIONS PHARMACEUTIQUES COMPRENANT DES ANTAGONISTES DE CCR3</p> <p>[72] FETSCHER, ALFRED, DE</p> <p>[72] SCHER, JOCHEN MATTHIAS, DE</p> <p>[71] BOEHRINGER INGELHEIM INTERNATIONAL, GMBH, DE</p> <p>[85] 2014-09-30</p> <p>[86] 2013-04-02 (PCT/EP2013/056867)</p> <p>[87] (WO2013/149987)</p> <p>[30] EP (12163078.4) 2012-04-04</p>

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<p style="text-align: right;">[21] 2,869,065 [13] A1</p> <p>[51] Int.Cl. B60G 15/14 (2006.01) B60G 3/06 (2006.01)</p> <p>[25] EN</p> <p>[54] HEAVY-DUTY TRAILER WITH MACPHERSON INDEPENDENT WHEEL SUSPENSION</p> <p>[54] REMORQUES POUR POIDS LOURDS DOTEES D'UNE SUSPENSION INDEPENDANTE MACPHERSON</p> <p>[72] SWOBODA, HERBERT, DE</p> <p>[72] MAIER, GEORG, DE</p> <p>[71] GOLDHOFER AG, DE</p> <p>[85] 2014-09-30</p> <p>[86] 2013-04-04 (PCT/EP2013/057106)</p> <p>[87] (WO2013/150099)</p> <p>[30] DE (10 2012 205 641.6) 2012-04-05</p>	<p style="text-align: right;">[21] 2,869,070 [13] A1</p> <p>[51] Int.Cl. A61K 38/16 (2006.01) A61K 38/17 (2006.01) A61K 38/18 (2006.01) A61P 25/02 (2006.01)</p> <p>[25] EN</p> <p>[54] USE OF NEUREGULIN TO TREAT PERIPHERAL NERVE INJURY</p> <p>[54] UTILISATION DE NEUREGULINE POUR TRAITER UNE LESION DU NERF PERIPHERIQUE</p> <p>[72] CAGGIANO, ANTHONY O., US</p> <p>[72] BELLA, ANTHONY J., CA</p> <p>[72] GANGULY, ANINDITA, US</p> <p>[72] IACI, JENNIFER, US</p> <p>[72] PARRY, THOMAS, US</p> <p>[72] COLBURN, RAYMOND WARREN, US</p> <p>[71] ACORDA THERAPEUTICS, INC., US</p> <p>[85] 2014-09-29</p> <p>[86] 2013-03-29 (PCT/US2013/034634)</p> <p>[87] (WO2013/149163)</p> <p>[30] US (61/618,381) 2012-03-30</p> <p>[30] US (61/674,060) 2012-07-20</p> <p>[30] US (61/693,589) 2012-08-27</p> <p>[30] US (61/693,585) 2012-08-27</p> <p>[30] US (61/785,419) 2013-03-14</p>	<p style="text-align: right;">[21] 2,869,080 [13] A1</p> <p>[51] Int.Cl. A61K 38/07 (2006.01)</p> <p>[25] EN</p> <p>[54] METHODS AND COMPOSITIONS FOR THE PREVENTION AND TREATMENT NEUROPATHY</p> <p>[54] PROCEDES ET COMPOSITIONS POUR LA PREVENTION ET LE TRAITEMENT DE LA NEUROPATHIE</p> <p>[72] WILSON, D. TRAVIS, US</p> <p>[71] STEALTH PEPTIDES INTERNATIONAL, INC., MC</p> <p>[85] 2014-09-29</p> <p>[86] 2013-03-29 (PCT/US2013/034647)</p> <p>[87] (WO2013/149172)</p> <p>[30] US (61/618,428) 2012-03-30</p>

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<p style="text-align: right;">[21] 2,869,102 [13] A1</p> <p>[51] Int.Cl. C07D 498/18 (2006.01) A61F 2/00 (2006.01) A61K 31/436 (2006.01) A61L 31/00 (2006.01) A61P 35/00 (2006.01)</p> <p>[25] EN</p> <p>[54] RAPAMYCIN 40-O-CYCLIC HYDROCARBON ESTERS, COMPOSITIONS AND METHODS</p> <p>[54] ESTERS HYDROCARBONNES 40-O-CYCLIQUES DE RAPAMYCINE, COMPOSITIONS ET PROCÉDES</p> <p>[72] BETTS, RONALD E., US [72] NGUYEN, JOHN DANG, US [71] BIOTRONIK AG, CH [85] 2014-09-30 [86] 2013-06-03 (PCT/EP2013/061343) [87] (WO2013/182503) [30] US (61/657,049) 2012-06-08</p>	<p style="text-align: right;">[21] 2,869,107 [13] A1</p> <p>[51] Int.Cl. A61F 2/42 (2006.01) A61F 2/30 (2006.01)</p> <p>[25] EN</p> <p>[54] PROSTHETIC ANKLE COMPONENTS</p> <p>[54] COMPOSANTS DE CHEVILLE PROTHÉTIQUE</p> <p>[72] SMIRTHWAITE, PAUL, GB [71] BIOMET UK HEALTHCARE LIMITED, GB [85] 2014-09-30 [86] 2013-04-04 (PCT/GB2013/050885) [87] (WO2013/150308) [30] GB (1206127.1) 2012-04-05</p>	<p style="text-align: right;">[21] 2,869,109 [13] A1</p> <p>[51] Int.Cl. A61K 39/08 (2006.01) C07K 14/33 (2006.01)</p> <p>[25] EN</p> <p>[54] CLOSTRIDIUM DIFFICILE ANTIGENS</p> <p>[54] ANTIGENES DE CLOSTRIDIUM DIFFICILE</p> <p>[72] SHONE, CLIFFORD, GB [72] ROBERTS, APRIL, GB [72] MAYNARD-SMITH, MICHAEL, GB [71] THE SECRETARY OF STATE FOR HEALTH, GB [85] 2014-09-30 [86] 2013-04-04 (PCT/GB2013/050886) [87] (WO2013/150309) [30] GB (1206070.3) 2012-04-04</p>

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<p>[21] 2,869,112 [13] A1</p> <p>[51] Int.Cl. C08F 2/38 (2006.01)</p> <p>[25] EN</p> <p>[54] COMPOSITE AND LAMINATE ARTICLES AND POLYMERIZABLE SYSTEMS FOR PRODUCING THE SAME</p> <p>[54] ARTICLES STRATIFIES ET COMPOSITES ET SYSTEMES POLYMERISABLES POUR LES PRODUIRE</p> <p>[72] MALOFSKY, BERNARD, MILES, US</p> <p>[72] MALOFSKY, ADAM GREGG, US</p> <p>[72] ELLISON, MATTHEW MCBRAYER, US</p> <p>[71] BIOFORMIX INC., US</p> <p>[85] 2014-09-30</p> <p>[86] 2013-03-29 (PCT/US2013/034641)</p> <p>[87] (WO2013/149168)</p> <p>[30] US (61/618,154) 2012-03-30</p>

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<p>[21] 2,869,115 [13] A1</p> <p>[51] Int.Cl. C09D 11/02 (2014.01)</p> <p>[25] EN</p> <p>[54] INK AND COATING FORMULATIONS AND POLYMERIZABLE SYSTEMS FOR PRODUCING THE SAME</p> <p>[54] FORMULATIONS D'ENCRE ET DE REVETEMENT ET SYSTEMES POLYMERISABLES POUR LA PRODUCTION DESDITES FORMULATIONS</p> <p>[72] MALOFSKY, BERNARD MILES, US</p> <p>[72] MALOFSKY, ADAM GREGG, US</p> <p>[72] ELLISON, MATTHEW MCBRAYER, US</p> <p>[71] BIOFORMIX INC., US</p> <p>[85] 2014-09-30</p> <p>[86] 2013-03-29 (PCT/US2013/034649)</p> <p>[87] (WO2013/149173)</p> <p>[30] US (61/618,236) 2012-03-30</p>

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<p>[21] 2,869,120 [13] A1 [51] Int.Cl. A61K 39/395 (2006.01) A61P 35/00 (2006.01) C07K 16/18 (2006.01) C07K 16/46 (2006.01) C12N 15/09 (2006.01) [25] EN [54] PHARMACEUTICAL COMPOSITION FOR TREATMENT AND/OR PREVENTION OF LIVER CANCER [54] COMPOSITION PHARMACEUTIQUE POUR LE TRAITEMENT ET/OU LA PREVENTION DU CANCER DU FOIE [72] SAITO, TAKANORI, JP [72] OKANO, FUMIYOSHI, JP [72] IIDO, TAKAYOSHI, JP [72] MINAMIDA, YOSHITAKA, JP [71] TORAY INDUSTRIES, INC., JP [85] 2014-09-30 [86] 2013-03-29 (PCT/JP2013/059550) [87] (WO2013/147169) [30] JP (2012-080779) 2012-03-30 </p>

<p>[21] 2,869,122 [13] A1 [51] Int.Cl. C23C 8/18 (2006.01) C22C 19/05 (2006.01) C22C 38/00 (2006.01) C22C 38/58 (2006.01) C23C 8/14 (2006.01) G21D 1/00 (2006.01) C21D 1/76 (2006.01) C22F 1/00 (2006.01) C22F 1/10 (2006.01) [25] EN [54] CHROMIUM-CONTAINING AUSTENITIC ALLOY [54] ALLIAGE AUSTENITIQUE CONTENANT DU CR [72] KANZAKI, MANABU, JP [72] HIIDAKA, YASUYOSHI, JP [72] MASAKI, YASUHIRO, JP [72] UEHIRA, AKIHIRO, JP [72] MIYAHARA, OSAMU, JP [71] NIPPON STEEL & SUMITOMO METAL CORPORATION, JP [85] 2014-09-30 [86] 2013-03-28 (PCT/JP2013/059194) [87] (WO2013/150947) [30] JP (2012-085137) 2012-04-04 </p>

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- [25] EN
- [54] DRY PROCESSES, APPARATUS, COMPOSITIONS AND SYSTEMS FOR REDUCING SULFUR OXIDES AND HCl
- [54] PROCEDES A SEC, APPAREIL, COMPOSITIONS ET SYSTEMES POUR LA REDUCTION D'OXYDES DE SOUFRE ET D'HCl
- [72] SMYRNIOTIS, CHRISTOPHER R., US
- [72] SCHULZ, KENT W., US
- [72] RIVERA, ETELITO P., US
- [72] FANG, MINGMING, US
- [71] FUEL TECH, INC., US
- [71] SMYRNIOTIS, CHRISTOPHER R., US
- [71] SCHULZ, KENT W., US
- [71] RIVERA, ETELITO P., US
- [71] FANG, MINGMING, US
- [85] 2014-09-30
- [86] 2013-04-01 (PCT/US2013/034807)
- [87] (WO2013/149241)
- [30] US (61/618,233) 2012-03-30
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- [51] Int.Cl. G06T 11/00 (2006.01) G06F 19/00 (2011.01)
- [25] EN
- [54] INFORMATION PROCESSING APPARATUS, INFORMATION PROCESSING METHOD, AND INFORMATION PROCESSING PROGRAM
- [54] APPAREIL, PROCEDE ET PROGRAMME DE TRAITEMENT D'INFORMATIONS
- [72] HASEGAWA, YUTAKA, JP
- [72] YOSHIOKA, SHIGEATSU, JP
- [72] MIZUTANI, YOICHI, JP
- [72] TAGAMI, NAOKI, JP
- [71] SONY CORPORATION, JP
- [85] 2014-09-30
- [86] 2013-07-05 (PCT/JP2013/004184)
- [87] (WO2014/010212)
- [30] JP (2012-157235) 2012-07-13

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- [51] Int.Cl. C07D 251/46 (2006.01) A61K 31/53 (2006.01) A61P 25/04 (2006.01) A61P 43/00 (2006.01) C07D 401/04 (2006.01) C07D 401/06 (2006.01) C07D 401/12 (2006.01) C07D 401/14 (2006.01) C07D 403/04 (2006.01) C07D 403/12 (2006.01) C07D 405/06 (2006.01) C07D 405/12 (2006.01) C07D 409/06 (2006.01) C07D 409/12 (2006.01) C07D 409/14 (2006.01) C07D 413/04 (2006.01) C07D 417/06 (2006.01)
- [25] EN
- [54] TRIAZINONE COMPOUND AND T-TYPE CALCIUM CHANNEL INHIBITOR
- [54] COMPOSE TRIAZINONE ET INHIBITEUR DES CANAUX CALCIQUES DE TYPE T
- [72] SAITO, NORIKO, JP
- [72] EGL, JUN, JP
- [72] NAGAI, HIROSHI, JP
- [72] UENO, MEGUMI, JP
- [72] SHINTANI, YUSUKE, JP
- [72] INABA, YUSUKE, JP
- [72] ADACHI, MICHIAKI, JP
- [72] HIRAI, YUICHI, JP
- [72] KAWAZU, TAKESHI, JP
- [72] YASUTAKE, KOICHI, JP
- [72] TAKAHASHI, DAIKI, JP
- [71] NISSAN CHEMICAL INDUSTRIES, LTD., JP
- [85] 2014-09-30
- [86] 2013-03-29 (PCT/JP2013/059589)
- [87] (WO2013/147183)
- [30] JP (2012-081163) 2012-03-30
- [30] JP (2013-039267) 2013-02-28

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- [21] 2,869,125
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- [51] Int.Cl. G01N 31/00 (2006.01)
- [25] EN
- [54] LITHIUM REAGENT COMPOSITION AND METHOD AND DEVICE FOR DETERMINING LITHIUM ION AMOUNT USING SAME
- [54] COMPOSITION DE REACTIF AU LITHIUM ET PROCEDE ET DISPOSITIF POUR DETERMINANT LA QUANTITE D'IONS DE LITHIUM L'UTILISANT
- [72] IWABUCHI, TAKUYA, JP
- [72] ODASHIMA, TSUGIKATSU, JP
- [71] METALLOGENICS CO.,LTD, JP
- [85] 2014-09-30
- [86] 2012-04-25 (PCT/JP2012/061015)
- [87] (WO2013/150663)
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<p style="text-align: right; margin-top: -10px;">[21] 2,869,129</p> <p style="text-align: right; margin-top: -10px;">[13] A1</p> <p>[51] Int.Cl. G06Q 20/24 (2012.01) G06Q 20/40 (2012.01) G06Q 40/02 (2012.01)</p> <p>[25] EN</p> <p>[54] PRE-ALLOCATING MERCHANT ID IN A CREDIT CARD PROCESSOR ENTITY SYSTEM BY A MASTER MERCHANT</p> <p>[54] PREALLOCATION D'UN IDENTIFICATEUR (ID) DE COMMERCANT DANS UN SYSTEME D'ENTITE DE PROCESSEUR DE CARTE DE CREDIT PAR UN COMMERCANT MAITRE</p> <p>[72] FASOLI, JONATHAN DAVID, US</p> <p>[72] BATH, JUGDIP SINGH, US</p> <p>[72] ROKHLINE, MAKSIM, US</p> <p>[72] LETTERI, ALLYSON LIPPERT, US</p> <p>[72] BLUM, SCOTT ALAN, US</p> <p>[72] PAI, YOGISH, US</p> <p>[71] INTUIT INC., US</p> <p>[85] 2014-09-30</p> <p>[86] 2013-04-01 (PCT/US2013/034827)</p> <p>[87] (WO2013/149248)</p> <p>[30] US (13/436,711) 2012-03-30</p>	<p style="text-align: right; margin-top: -10px;">[21] 2,869,131</p> <p style="text-align: right; margin-top: -10px;">[13] A1</p> <p>[51] Int.Cl. B60D 1/66 (2006.01) B62D 53/08 (2006.01)</p> <p>[25] EN</p> <p>[54] TRAILER, SUPPORT WHEEL AXLE AND METHOD FOR UNCOUPLING AND COUPLING A TRAILER</p> <p>[54] REMORQUE, ESSIEU DE ROUE DE SUPPORT ET PROCEDE D'ATTELAGE ET DE DETELAGE D'UNE REMORQUE</p> <p>[72] SPONSELEE, WOUTER MARCEL, NL</p> <p>[71] PEINEMANN EQUIPMENT B.V., NL</p> <p>[85] 2014-09-30</p> <p>[86] 2012-04-05 (PCT/NL2012/050227)</p> <p>[87] (WO2013/151417)</p>	<p style="text-align: right; margin-top: -10px;">[21] 2,869,133</p> <p style="text-align: right; margin-top: -10px;">[13] A1</p> <p>[51] Int.Cl. A61B 17/42 (2006.01)</p> <p>[25] EN</p> <p>[54] CUTTING DEVICE, HYSTERECTOMY ASSEMBLY FOR LAPAROSCOPIC HYSTERECTOMY</p> <p>[54] DISPOSITIF DE COUPE, ENSEMBLE D'HYSTERECTOMIE POUR L'HYSTERECTOMIE PAR LAPAROSCOPIE</p> <p>[72] BEGEMANN, MALCOLM JON SIMON, NL</p> <p>[72] PETERS, WIMOLD PIETER STEVEN, NL</p> <p>[72] RHEMREV, JOHANN PIETER THAMERUS, NL</p> <p>[71] MOBISEP B.V., NL</p> <p>[85] 2014-09-30</p> <p>[86] 2013-04-02 (PCT/NL2013/050243)</p> <p>[87] (WO2013/147611)</p> <p>[30] US (61/617,809) 2012-03-30</p>

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[25] EN

[54] LIQUID INHALATIONAL
ANESTHETIC CONTAINER

[54] RECIPIENT D'ANESTHESIANT
PAR INHALATION LIQUIDE

[72] PERNIKOFF, DOUGLAS STEVEN,
US

[71] PORTABLE ANESTHESIA
SOLUTIONS LLC, US

[71] PERNIKOFF, DOUGLAS STEVEN,
US

[85] 2014-09-30

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[87] (WO2013/149263)

[30] US (61/686,080) 2012-03-30

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[51] Int.Cl. C07D 213/75 (2006.01) A61K
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A61P 7/06 (2006.01) A61P 43/00
(2006.01) C07D 213/82 (2006.01)
C07D 239/47 (2006.01) C07D 401/12
(2006.01) C07D 405/14 (2006.01)

[25] EN

[54] (2-
HETEROARYLAMINO)SUCCINIC
ACID DERIVATIVE

[54] DERIVE D'ACIDE (2-
HETEROARYLAMINO)SUCCINIQUE

[72] NISHI, TATSUYA, JP

[72] TANAKA, NAOKI, JP

[72] KITAZAWA, RYOKO, JP

[72] GOTO, RIKI, JP

[72] ISHIYAMA, TAKASHI, JP

[71] DAIICHI SANKYO COMPANY,
LIMITED, JP

[85] 2014-09-30

[86] 2013-03-29 (PCT/JP2013/059657)

[87] (WO2013/147216)

[30] JP (2012-079859) 2012-03-30

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[13] A1

[51] Int.Cl. B63B 35/42 (2006.01)

[25] EN

[54] TENDER BARGE FOR DRILLSHIP
OPERATING IN
ENVIRONMENTALLY SENSITIVE
AREAS

[54] BARGE ANNEXE POUR NAVIRE
DE FORAGE SE TROUVENT
DANS DES ZONES
ECOLOGIQUEMENT
VULNERABLES

[72] DEUL, HANS H. J., US

[72] KEYS, HAROLD, US

[71] NOBLE DRILLING SERVICES INC.,
US

[85] 2014-09-30

[86] 2013-03-25 (PCT/US2013/033653)

[87] (WO2013/148547)

[30] US (61/617,691) 2012-03-30

[21] 2,869,138

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[51] Int.Cl. A61F 13/472 (2006.01) A61F
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[25] EN

[54] MENSTRUAL PANT

[54] CULOTTE PERIODIQUE POUR
LES REGLES

[72] GRAY, BRIAN FRANCIS, US

[72] SEITZ, BRETT DARREN, US

[72] VELARDE, ANDRES ERNESTO, US

[72] LAVASH, BRUCE WILLIAM, US

[71] THE PROCTER & GAMBLE
COMPANY, US

[85] 2014-09-30

[86] 2013-03-27 (PCT/US2013/033972)

[87] (WO2013/148749)

[30] US (61/618,331) 2012-03-30

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[13] A1

[51] Int.Cl. C22C 38/00 (2006.01) C22C
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[25] EN

[54] STEEL FOR WHEEL
[54] ACIER POUR UNE ROUE DE
VEHICULE

[72] YAMAMOTO, YUICHIRO, JP

[72] TAKESHITA, YUKITERU, JP

[72] KIRIYAMA, KENTARO, JP

[72] KATO, TAKANORI, JP

[71] NIPPON STEEL & SUMITOMO
METAL CORPORATION, JP

[85] 2014-09-30

[86] 2013-04-08 (PCT/JP2013/060588)

[87] (WO2013/161548)

[30] JP (2012-102821) 2012-04-27

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 - [25] EN
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 - [54] APPAREIL D'ASSISTANCE RESPIRATOIRE PRESENTANT DES CARACTERISTIQUES D'APTITUDE A L'USAGE
 - [72] FRAME, SAMUEL ROBERTSON, NZ
 - [72] CRONE, CHRISTOPHER MALCOLM, NZ
 - [72] QUILL, CHRISTOPHER SIMON JAMES, NZ
 - [72] O'DONNELL, KEVIN PETER, NZ
 - [72] HSU, JACK CHE-WEI, NZ
 - [72] HAN, JOHN, NZ
 - [71] FISHER & PAYKEL HEALTHCARE LIMITED, NZ
 - [85] 2014-09-30
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 - [30] US (61/620,676) 2012-04-05
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 - [71] DOW AGROSCIENCES LLC, US
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<p>[21] 2,869,185 [13] A1</p> <p>[51] Int.Cl. A62B 7/08 (2006.01) A62B 21/00 (2006.01) C01B 13/02 (2006.01) A62B 7/14 (2006.01)</p> <p>[25] EN</p> <p>[54] CHEMICAL OXYGEN GENERATOR WITH CHEMICAL CORES ARRANGED IN PARALLEL</p> <p>[54] GENERATEUR D'OXYGENE CHIMIQUE COMPRENANT DES NOYAUX CHIMIQUES AGENCEES EN PARALLELE</p> <p>[72] MAROSKE, GERALD, DE</p> <p>[72] ERNST, RAINER, DE</p> <p>[72] ZHANG, YUNCHANG, US</p> <p>[72] KSHIRSAGAR, GIRISH S., US</p> <p>[71] B/E AEROSPACE, INC., US</p> <p>[85] 2014-09-30</p> <p>[86] 2013-03-14 (PCT/US2013/031436)</p> <p>[87] (WO2013/151721)</p> <p>[30] US (13/438,723) 2012-04-03</p>

<p>[21] 2,869,186 [13] A1</p> <p>[51] Int.Cl. H04W 52/14 (2009.01) H04W 52/24 (2009.01) H04L 5/00 (2006.01)</p> <p>[25] EN</p> <p>[54] APPARATUS AND METHOD FOR APPLYING SPECIAL SPECTRAL MASKS FOR TRANSMISSION SUB GIGAHERTZ BANDS</p> <p>[54] APPAREIL ET PROCEDE POUR L'APPLICATION DE MASQUES SPECTRAUX SPECIAUX EN VUE D'UNE TRANSMISSION DANS DES BANDES INFÉRIEURES AU GIGAHERTZ</p> <p>[72] YANG, LIN, US</p> <p>[72] KIM, YOUHAN, US</p> <p>[72] VERMANI, SAMEER, US</p> <p>[72] YUCEK, TEVFIK, US</p> <p>[72] SAMPATH, HEMANTH, US</p> <p>[71] QUALCOMM INCORPORATED, US</p> <p>[85] 2014-09-30</p> <p>[86] 2013-05-07 (PCT/US2013/039917)</p> <p>[87] (WO2013/169750)</p> <p>[30] US (61/643,512) 2012-05-07</p> <p>[30] US (61/757,883) 2013-01-29</p> <p>[30] US (13/887,848) 2013-05-06</p>

<p>[21] 2,869,188 [13] A1</p> <p>[51] Int.Cl. B01D 25/00 (2006.01)</p> <p>[25] EN</p> <p>[54] QUICK CHANGE FILTER CLOTH</p> <p>[54] TEXTILE DE FILTRE A CHANGEMENT RAPIDE</p> <p>[72] CARTWRIGHT, SAM, US</p> <p>[72] NEUMANN, REUBEN, US</p> <p>[71] FLSMIDTH A/S, DK</p> <p>[85] 2014-09-30</p> <p>[86] 2013-05-23 (PCT/US2013/042331)</p> <p>[87] (WO2013/173847)</p> <p>[30] US (61/647,575) 2012-05-16</p>

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<p>[21] 2,869,192 [13] A1</p> <p>[51] Int.Cl. F02B 37/00 (2006.01) B01D 53/14 (2006.01) F01N 3/08 (2006.01) F01N 5/02 (2006.01) F01N 5/04 (2006.01) F02B 37/10 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD OF DRIVING A CO₂ COMPRESSOR OF A CO₂-CAPTURE SYSTEM USING WASTE HEAT FROM AN INTERNAL COMBUSTION ENGINE</p> <p>[54] PROCÉDÉ D'ENTRAÎNEMENT D'UN COMPRESSEUR DE CO₂ D'UN SYSTÈME DE CAPTAGE DE CO₂ UTILISANT DE LA CHALEUR PERDUE PROVENANT D'UN MOTEUR À COMBUSTION INTERNE</p> <p>[72] YOUNES, MOURAD VICTOR, SA</p> <p>[72] HAMAD, ESAM ZAKI, SA</p> <p>[71] SAUDI ARABIAN OIL COMPANY, SA</p> <p>[71] ARAMCO SERVICES COMPANY, US</p> <p>[85] 2014-09-30</p> <p>[86] 2013-08-23 (PCT/US2013/056452)</p> <p>[87] (WO2014/031996)</p> <p>[30] US (61/692,963) 2012-08-24</p>

<p>[21] 2,869,194 [13] A1</p> <p>[51] Int.Cl. G09F 13/20 (2006.01) B64D 11/00 (2006.01) B64D 47/02 (2006.01) G09F 19/22 (2006.01)</p> <p>[25] EN</p> <p>[54] ESCAPE ROUTE MARKING WITH A LUMINOUS STRIP MADE OF PHOTOLUMINESCENT MATERIAL</p> <p>[54] DISPOSITIF DE MARQUAGE DE VOIE DE SECOURS COMPRENANT UNE BANDE LUMINEUSE FAITE D'UN MATERIAU PHOTOLUMINESCENT</p> <p>[72] BIEHL, TORBEN, DE</p> <p>[72] LIEROW, HANS-CHRISTIAN, DE</p> <p>[71] LUFTHANSA TECHNIK AG, DE</p> <p>[85] 2014-10-01</p> <p>[86] 2013-04-02 (PCT/EP2013/000968)</p> <p>[87] (WO2013/149719)</p> <p>[30] DE (10 2012 006 902.2) 2012-04-05</p>

<p>[21] 2,869,195 [13] A1</p> <p>[51] Int.Cl. B01D 45/12 (2006.01) B01D 46/00 (2006.01) B01D 46/24 (2006.01) B01D 50/00 (2006.01) B04C 9/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PURIFICATION ARRANGEMENTS AND METHODS FOR GAS PIPELINE SYSTEMS</p> <p>[54] SYSTEMES ET PROCÉDÉS DE PURIFICATION POUR DES SYSTÈMES DE GAZODUC</p> <p>[72] CABOURDIN, JEAN-PIERRE, FR</p> <p>[72] TRIFILIEFF, OLIVIER, FR</p> <p>[72] BLANC, PIERRE, FR</p> <p>[72] SAMAHA, JOSEPH, AE</p> <p>[71] PALL CORPORATION, US</p> <p>[85] 2014-09-30</p> <p>[86] 2013-11-12 (PCT/US2013/069670)</p> <p>[87] (WO2014/078304)</p> <p>[30] US (13/676,282) 2012-11-14</p>

<p>[21] 2,869,197 [13] A1</p> <p>[51] Int.Cl. A61B 5/053 (2006.01) A61M 1/14 (2006.01)</p> <p>[25] EN</p> <p>[54] ELECTRODES FOR A BIO-IMPEDANCE MEASURING DEVICE, AND DEVICES USED DURING DIALYSIS</p> <p>[54] ELECTRODES POUR UN DISPOSITIF DE MESURE DE BIO-IMPEDANCE, ET DISPOSITIFS UTILISÉS PENDANT UNE DIALYSE</p> <p>[72] WABEL, PETER, DE</p> <p>[72] CHAMNEY, PAUL, GB</p> <p>[72] GROEBER, TOBIAS, DE</p> <p>[72] MOISSL, ULRICH, DE</p> <p>[72] WIESKOTTEN, SEBASTIAN, DE</p> <p>[71] FRESENIUS MEDICAL CARE DEUTSCHLAND GMBH, DE</p> <p>[85] 2014-10-01</p> <p>[86] 2013-04-26 (PCT/EP2013/001257)</p> <p>[87] (WO2013/159935)</p> <p>[30] EP (EP 12002955) 2012-04-26</p> <p>[30] US (61/638,514) 2012-04-26</p>

<p>[21] 2,869,196 [13] A1</p> <p>[51] Int.Cl. E21B 47/10 (2012.01) E21B 47/008 (2012.01) E21B 47/04 (2012.01)</p> <p>[25] EN</p> <p>[54] APPARATUS, METHOD AND SYSTEM FOR MEASURING FORMATION PRESSURE AND MOBILITY</p> <p>[54] APPAREIL, PROCÉDÉ ET SYSTÈME POUR MESURER LA PRESSION ET LA MOBILITÉ D'UNE FORMATION</p> <p>[72] DUSSAN V., ELIZABETH B., US</p> <p>[72] OUNADJELA, ABDERRAHMANE, FR</p> <p>[72] JOYCE, RICHARD D., US</p> <p>[72] JUNDT, JACQUES, US</p> <p>[72] GRANT, DOUGLAS W., US</p> <p>[72] HARRIGAN, EDWARD, US</p> <p>[71] SCHLUMBERGER CANADA LIMITED, CA</p> <p>[85] 2014-09-30</p> <p>[86] 2013-02-28 (PCT/US2013/028123)</p> <p>[87] (WO2013/148045)</p> <p>[30] US (13/436,412) 2012-03-30</p>

<p>[21] 2,869,198 [13] A1</p> <p>[51] Int.Cl. A61B 18/12 (2006.01) A61B 17/34 (2006.01) A61B 19/00 (2006.01) A61M 5/50 (2006.01)</p> <p>[25] EN</p> <p>[54] LIMITED REUSE ABLATION NEEDLES AND ABLATION DEVICES FOR USE THEREWITH</p> <p>[54] AIGUILLES D'ABLATION A REUTILISATION LIMITÉE ET DISPOSITIFS D'ABLATION DESTINÉS À ÊTRE UTILISÉS AVEC CELLES-CI</p> <p>[72] REID, WILLIAM O., JR., US</p> <p>[71] COVIDIEN LP, US</p> <p>[85] 2014-09-30</p> <p>[86] 2013-03-01 (PCT/US2013/028541)</p> <p>[87] (WO2013/165540)</p> <p>[30] US (13/460,414) 2012-04-30</p>

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<p style="text-align: right;">[21] 2,869,201 [13] A1</p> <p>[51] Int.Cl. B65D 81/113 (2006.01)</p> <p>[25] EN</p> <p>[54] TUB INSERT</p> <p>[54] GARNITURE INTERIEURE DE BAC</p> <p>[72] CRASS, MATTHIAS, DE [72] OEBBEKE, INGRID, DE [71] SMITHS HEIMANN GMBH, DE [85] 2014-10-01 [86] 2013-03-08 (PCT/EP2013/054773) [87] (WO2013/149788) [30] DE (10 2012 205 456.1) 2012-04-03</p>	<p style="text-align: right;">[21] 2,869,204 [13] A1</p> <p>[51] Int.Cl. A61K 8/21 (2006.01)</p> <p>[25] EN</p> <p>[54] HAIR TREATMENT AND REVITALIZING COMPOSITION AND METHODS</p> <p>[54] COMPOSITION DE TRAITEMENT ET DE REVITALISATION DE CHEVEUX ET PROCEDES CORRESPONDANTS</p> <p>[72] SAVAIDES, ANDREW, US [72] TASKER, RUSHI, US [72] LADD, KOMAL, US [72] VAIDYA, MONA, US [71] ZOTOS INTERNATIONAL, INC., US [85] 2014-09-30 [86] 2013-03-01 (PCT/US2013/028635) [87] (WO2013/148064) [30] US (61/618,276) 2012-03-30 [30] US (13/656,286) 2012-10-19</p>	<p style="text-align: right;">[21] 2,869,208 [13] A1</p> <p>[51] Int.Cl. G06Q 20/20 (2012.01) G06Q 20/32 (2012.01) H04B 5/02 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESSING PAYMENT TRANSACTIONS WITHOUT A SECURE ELEMENT</p> <p>[54] TRAITEMENT DE TRANSACTIONS DE PAIEMENT SANS ELEMENT SECURISE</p> <p>[72] JOOSTE, SAREL KOBUS, US [71] GOOGLE INC., US [85] 2014-09-30 [86] 2013-04-09 (PCT/US2013/035865) [87] (WO2013/158419) [30] US (61/635,277) 2012-04-18</p>
<p style="text-align: right;">[21] 2,869,202 [13] A1</p> <p>[51] Int.Cl. A47G 9/10 (2006.01)</p> <p>[25] EN</p> <p>[54] TRAVEL PILLOW</p> <p>[54] OREILLER DE VOYAGE</p> <p>[72] STERNLIGHT, KYNA ROSE, US [72] STERNLIGHT, DAVID BRET, US [71] CABEAU, INC., US [85] 2014-09-30 [86] 2013-04-08 (PCT/US2013/035646) [87] (WO2013/155003) [30] US (61/623,545) 2012-04-12 [30] US (13/488,443) 2012-06-04</p>	<p style="text-align: right;">[21] 2,869,206 [13] A1</p> <p>[51] Int.Cl. A61F 13/15 (2006.01)</p> <p>[25] EN</p> <p>[54] METHODS AND APPARATUSES FOR MAKING LEG CUFFS FOR ABSORBENT ARTICLES</p> <p>[54] PROCEDES ET APPAREILS POUR FABRIQUER DES MANCHONS DE JAMBES POUR ARTICLES ABSORBANTS</p> <p>[72] BROWN, TINA, US [72] DEAN, GREGORY HUGH, US [72] SCHNEIDER, UWE, US [71] THE PROCTER & GAMBLE COMPANY, US [85] 2014-09-30 [86] 2013-03-22 (PCT/US2013/033406) [87] (WO2013/148481) [30] US (13/435,503) 2012-03-30</p>	

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[13] A1

[51] Int.Cl. A63F 9/24 (2006.01)

[25] EN

[54] MULTI-LEVEL GAMING COMPETITIONS

[54] COMPETITIONS DE JEUX DE HASARD MULTI-NIVEAUX

[72] AMAITIS, LEEF, US

[72] MILLER, KENNETH L, US

[72] SIMBAL, JASON, US

[72] LIPKA, CRAIG, US

[72] FLAHERTY, PHILLIP, US

[71] CFPH, LLC, US

[85] 2014-09-30

[86] 2013-03-08 (PCT/US2013/029797)

[87] (WO2013/148113)

[30] US (61/618,182) 2012-03-30

[30] US (61/715,972) 2012-10-19

[30] US (61/721,181) 2012-11-01

[21] 2,869,211

[13] A1

[51] Int.Cl. E21D 23/04 (2006.01) E21D 11/10 (2006.01) E21D 23/06 (2006.01) E21D 23/16 (2006.01)

[25] EN

[54] SELF-MOVING TUNNEL SUPPORT CANOPY

[54] AUVENT DE SUPPORT DE TUNNEL A MOUVEMENT AUTONOME

[72] LI, XINBIN, CN

[71] LI, XINBIN, CN

[85] 2014-10-01

[86] 2012-06-26 (PCT/CN2012/077530)

[87] (WO2013/159448)

[30] CN (201210127714.X) 2012-04-26

[21] 2,869,212

[13] A1

[51] Int.Cl. C07D 487/04 (2006.01) A61K 31/5025 (2006.01) A61P 35/00 (2006.01)

[25] EN

[54] AMINO-SUBSTITUTED IMIDAZOPYRIDAZINES

[54] IMIDAZOPYRIDAZINES AMINO-SUBSTITUEES

[72] EIS, KNUT, DE

[72] PUHLER, FLORIAN, US

[72] ZORN, LUDWIG, DE

[72] SCHULZE, VOLKER, DE

[72] SULZLE, DETLEV, DE

[72] LIENAU, PHILIP, DE

[72] HAGEBARTH, ANDREA, DE

[72] PETERSEN, KIRSTIN, DE

[72] BOMER, ULF, DE

[71] BAYER PHARMA AKTIENGESELLSCHAFT, DE

[85] 2014-10-01

[86] 2013-03-27 (PCT/EP2013/056532)

[87] (WO2013/149909)

[30] EP (12163170.9) 2012-04-04

[21] 2,869,215

[13] A1

[51] Int.Cl. D21C 9/18 (2006.01) D21D 5/24 (2006.01)

[25] EN

[54] PROCESS FOR REMOVAL OF SOLID NON-FIBROUS MATERIAL FROM PULP

[54] PROCEDE POUR L'ELIMINATION DE MATIERE NON FIBREUSE SOLIDE A PARTIR D'UNE PATE

[72] CALDEMAN, SVEN, SE

[72] NILSSON, KENNET, SE

[71] OVIVO LUXEMBOURG S.A.R.L., LU

[85] 2014-10-01

[86] 2013-03-27 (PCT/EP2013/056557)

[87] (WO2013/149913)

[30] SE (1250336-6) 2012-04-03

[21] 2,869,216

[13] A1

[51] Int.Cl. A61K 31/395 (2006.01) A61K 31/4439 (2006.01) A61K 31/4523 (2006.01) A61K 31/4985 (2006.01) A61P 25/16 (2006.01)

[25] EN

[54] METHODS FOR TREATING PARKINSON'S DISEASE

[54] METHODES DE TRAITEMENT DE LA MALADIE DE PARKINSON

[72] MICHEL, ANNE, BE

[72] DOWNEY, PATRICK, BE

[72] MONTEL, FLORIAN, BE

[72] SCHELLER, DIETER, BE

[72] CHRISTOPHE, BERNARD, BE

[71] UCB PHARMA S.A., BE

[85] 2014-10-01

[86] 2013-04-19 (PCT/EP2013/058212)

[87] (WO2013/156614)

[30] US (61/636,054) 2012-04-20

[21] 2,869,220

[13] A1

[51] Int.Cl. F04B 47/00 (2006.01) E21B 43/12 (2006.01) F04F 7/00 (2006.01)

[25] EN

[54] METHOD OF PUMPING FLUID, PULSE GENERATOR FOR USE IN THE METHOD, AND PUMP SYSTEM COMPRISING THE PULSE GENERATOR

[54] PROCEDE DE POMPAGE DE FLUIDE, GENERATEUR D'IMPULSIONS DESTINE A ETRE UTILISE DANS LE PROCEDE, ET SYSTEME DE POMPAGE COMPRENANT LE GENERATEUR D'IMPULSIONS

[72] SAGOV, MAGOMET, NO

[72] GRUBYJ, PETER, NO

[71] SPP (BVI) LIMITED, VG

[85] 2014-10-01

[86] 2013-03-28 (PCT/EP2013/056686)

[87] (WO2013/149932)

[30] EP (12163347.3) 2012-04-05

Demandes PCT entrant en phase nationale

<p>[21] 2,869,222 [13] A1</p> <p>[51] Int.Cl. A61C 8/00 (2006.01) A61C 9/00 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR IMPROVED INTRA-ORAL SCANNING PROTOCOL AND CALIBRATION</p> <p>[54] SYSTEME ET PROCEDE POUR UN PROTOCOLE ET UN ETALONNAGE DE BALAYAGE INTRA-ORAL PERFECTIONNES</p> <p>[72] SUTTIN, ZACHARY B., US</p> <p>[72] CRUZ, JOELL, US</p> <p>[71] BIOMET 3I, LLC, US</p> <p>[85] 2014-09-30</p> <p>[86] 2013-04-10 (PCT/US2013/035923)</p> <p>[87] (WO2013/158432)</p> <p>[30] US (61/624,623) 2012-04-16</p>

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[25] EN
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[54] EXTRACTION SELECTIVE DE CHLORURE DE POTASSIUM A PARTIR D'UNE LIQUEUR FINALE DE SCHOENITE UTILISANT DE L'ACIDE TARTRIQUE COMME AGENT D'EXTRACTION SUR, SANS DANGER ET RECYCLABLE
[72] MAITI, PRATYUSI, IN
[72] GHOSH, PUSHPITO KUMAR, IN
[72] GHARA, KRISHNA KANTA, IN
[72] SOLANKI, JIGNESH, IN
[72] BRAHMBIATT, HARSHAD RAMAN, IN
[72] CHUNAWALA, JATIN RAMESH, IN
[72] ERINGATHODI, SURESH, IN
[72] PAUL, PARIMAL, IN
[71] COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH, IN
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[25] EN
[54] APPARATUS FOR CALIBRATING SLABS OF NATURAL OR AGGLOMERATED STONE MATERIAL
[54] APPAREIL POUR ETALONNER DES DALLES DE MATERIAU EN PIERRES NATURELLES OU AGGLOMERES
[72] TONCELLI, DARIO, IT
[71] TONCELLI, DARIO, IT
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[25] EN
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[54] METHODES POUR AUGMENTER L'ACTIVITE DU CFTR
[72] ROWE, STEVEN M., US
[72] DRANSFIELD, MARK, US
[71] THE UAB RESEARCH FOUNDATION, US
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[25] EN
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[54] PROCEDES INTEGRES DE RAFFINAGE DU GAZ DE SYNTHESE ET SA BIOCONVERSION EN COMPOSE ORGANIQUE OXYGENE
[72] DU, JIANXIN, US
[72] HICKEY, ROBERT, US
[71] COSKATA, INC., US
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[72] MCDONALD, SIMON P., NZ
[71] DENTSPLY INTERNATIONAL INC., US
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[25] EN
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[72] TOKHTUEV, EUGENE, US
[72] CHRISTENSEN, WILLIAM M., US
[71] ECOLAB USA INC., US
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[54] UTILISATION D'INHIBITEURS DE CCR3
[72] NIVENS, MICHAEL CHADIHAM, DE
[72] BOUYSOU, THIERRY, DE
[72] GOEGGEL, ROLF, DE
[72] SEITHER, PETER, DE
[71] BOEHRINGER INGELHEIM INTERNATIONAL GMBH, DE
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<p style="text-align: right;">[21] 2,869,271 [13] A1</p> <p>[51] Int.Cl. A61M 11/06 (2006.01) A61M 15/00 (2006.01) B05B 7/00 (2006.01) B05B 7/14 (2006.01) B05B 11/06 (2006.01)</p> <p>[25] EN</p> <p>[54] DISPENSER FOR DISCHARGING AN IN PARTICULAR GRANULAR OR POWDERY SUBSTANCE, AND METHOD FOR EMPTYING A SUBSTANCE RESERVOIR</p> <p>[54] DISTRIBUTEUR SERVANT A DELIVRER UNE SUBSTANCE, EN PARTICULIER GRANULAIRE OU PULVERULENT, ET PROCEDE PERMETTANT DE VIDER UN RECIPIENT CONTENANT LADITE SUBSTANCE</p> <p>[72] KRIEGER, JOHANNES, DE [71] RPC FORMATEC GMBH, DE [85] 2014-10-01 [86] 2013-04-05 (PCT/EP2013/057166) [87] (WO2013/150129) [30] DE (10 2012 103 000.6) 2012-04-05</p>	<p style="text-align: right;">[21] 2,869,274 [13] A1</p> <p>[51] Int.Cl. A01G 23/083 (2006.01)</p> <p>[25] EN</p> <p>[54] ARRANGEMENT IN CONNECTION WITH A FEED ROLLER</p> <p>[54] AGENCEMENT ASSOCIE A UN ROULEAU D'ALIMENTATION</p> <p>[72] PENTTIMIES, TIMO, FI [71] PENTTIMIES, TIMO, FI [85] 2014-10-01 [86] 2013-04-15 (PCT/FI2013/050410) [87] (WO2013/156677) [30] FI (U20120072) 2012-04-20</p>	<p style="text-align: right;">[21] 2,869,280 [13] A1</p> <p>[51] Int.Cl. A61K 31/135 (2006.01) A61K 9/00 (2006.01) A61K 9/08 (2006.01) A61K 45/06 (2006.01)</p> <p>[25] EN</p> <p>[54] OPHTHALMIC TREATMENTS</p> <p>[54] TRAITEMENTS OPHTALMIQUES</p> <p>[72] SHARMA, ANANT, GB [71] OPTOSOLVE LLP, GB [85] 2014-10-01 [86] 2012-04-05 (PCT/GB2012/000330) [87] (WO2012/136969) [30] GB (1105731.2) 2011-04-05 [30] GB (1105732.0) 2011-04-05</p>
<p style="text-align: right;">[21] 2,869,273 [13] A1</p> <p>[51] Int.Cl. E04H 7/06 (2006.01) B23K 37/00 (2006.01) E04H 7/30 (2006.01)</p> <p>[25] EN</p> <p>[54] TANK-ASSEMBLY METHOD AND DEVICES FOR EXECUTING IT</p> <p>[54] PROCEDE DE MONTAGE DE RESERVOIRS ET DISPOSITIFS DESTINES A LA MISE EN UVRE DE CE PROCEDE</p> <p>[72] CANTONI, MARCELO RICARDO, AR [72] CANTONI, SEBASTIAN, AR [71] CANTONI GRUAS Y MONTAJES S.R.L., AR [85] 2014-10-01 [86] 2013-04-03 (PCT/ES2013/070219) [87] (WO2013/150168) [30] AR (P20120101191) 2012-04-04</p>	<p style="text-align: right;">[21] 2,869,275 [13] A1</p> <p>[51] Int.Cl. F01D 25/16 (2006.01) F02C 7/32 (2006.01) F02C 7/36 (2006.01)</p> <p>[25] FR</p> <p>[54] POWER TRANSMISSION SYSTEM FOR A TURBOMACHINE</p> <p>[54] SYSTEME DE TRANSMISSION DE PUISSEANCE POUR UNE TURBOMACHINE</p> <p>[72] PETTINOTTI, SERGE DOMINIQUE, FR [72] ABOUSLEIMAN, VINCENT, FR [72] BOURGET, SEBASTIEN, FR [71] SNECMA, FR [71] HISPAANO-SUIZA, FR [85] 2014-10-01 [86] 2013-03-29 (PCT/FR2013/050715) [87] (WO2013/150229) [30] FR (1253241) 2012-04-06</p>	<p style="text-align: right;">[21] 2,869,281 [13] A1</p> <p>[51] Int.Cl. A61K 9/16 (2006.01) A61K 9/20 (2006.01) A61K 9/28 (2006.01) A61K 31/4365 (2006.01)</p> <p>[25] EN</p> <p>[54] PRASUGREL-CONTAINING IMMEDIATE RELEASE STABLE ORAL PHARMACEUTICAL COMPOSITIONS</p> <p>[54] COMPOSITIONS PHARMACEUTIQUES ORALES STABLES A LIBERATION IMMEDIATE ET CONTENANT DU PRASUGREL</p> <p>[72] FEHER, ANDRAS, HU [72] ZSIGMOND, ZSOLT, HU [72] TONKA-NAGY, PETER, HU [72] UJFALUSSY, GYORGY, HU [71] EGIS GYOGYSZERGYAR ZRT, HU [85] 2014-10-01 [86] 2013-04-02 (PCT/HU2013/000031) [87] (WO2013/150322) [30] US (13/437,087) 2012-04-02</p>
<p style="text-align: right;">[21] 2,869,276 [13] A1</p> <p>[51] Int.Cl. C09K 21/00 (2006.01) B27K 3/08 (2006.01) B27K 3/52 (2006.01)</p> <p>[25] EN</p> <p>[54] FIRE RETARDANT COMPOSITION AND METHOD FOR TREATING WOOD</p> <p>[54] COMPOSITION IGNIFUGEANTE ET PROCEDE POUR LE TRAITEMENT DU BOIS</p> <p>[72] SAARI, KIMMO, FI [71] FP WOOD OY, FI [85] 2014-10-01 [86] 2012-05-29 (PCT/FI2012/000029) [87] (WO2012/164143) [30] FI (20115535) 2011-05-30</p>		

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<p>[21] 2,869,289 [13] A1</p> <p>[51] Int.Cl. B21B 23/00 (2006.01) B21B 21/00 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD OF COLD ROLLING A SEAMLESS PIPE</p> <p>[54] PROCEDE DE LAMINAGE A FROID POUR TUBE SANS SOUDURE</p> <p>[72] MIYAHARA, OSAMU, JP</p> <p>[71] NIPPON STEEL & SUMITOMO METAL CORPORATION, JP</p> <p>[85] 2014-10-01</p> <p>[86] 2013-04-05 (PCT/JP2013/002357)</p> <p>[87] (WO2013/153794)</p> <p>[30] JP (2012-090947) 2012-04-12</p>

<p>[21] 2,869,290 [13] A1</p> <p>[51] Int.Cl. C08G 8/04 (2006.01) C08J 5/14 (2006.01) C09K 3/14 (2006.01)</p> <p>[25] EN</p> <p>[54] LIQUID RESOL-TYPE PHENOLIC RESIN AND WET PAPER FRICTION MATERIAL</p> <p>[54] RESINE PHENOLIQUE LIQUIDE DE TYPE RESOL ET MATERIAU DE FROTTEMENT A BASE DE PAPIER HUMIDE</p> <p>[72] SUZUKI, YUJI, JP</p> <p>[71] SUMITOMO BAKELITE CO., LTD., JP</p> <p>[85] 2014-10-01</p> <p>[86] 2013-05-29 (PCT/JP2013/003385)</p> <p>[87] (WO2013/179660)</p> <p>[30] JP (2012-123992) 2012-05-31</p>

<p>[21] 2,869,291 [13] A1</p> <p>[51] Int.Cl. C01B 13/11 (2006.01)</p> <p>[25] EN</p> <p>[54] OZONE-GENERATING SYSTEM AND OZONE GENERATION METHOD</p> <p>[54] SYSTEME GENERATEUR D'OZONE ET PROCEDE ASSOCIE</p> <p>[72] WADA, NOBORU, JP</p> <p>[72] ESAKI, NORIMITSU, JP</p> <p>[72] NAKATANI, HAJIME, JP</p> <p>[72] INANAGA, YASUTAKA, JP</p> <p>[72] ODAI, YOSHIAKI, JP</p> <p>[71] MITSUBISHI ELECTRIC CORPORATION, JP</p> <p>[85] 2014-10-01</p> <p>[86] 2013-02-12 (PCT/JP2013/053220)</p> <p>[87] (WO2013/150819)</p> <p>[30] JP (2012-086015) 2012-04-05</p>

<p>[21] 2,869,292 [13] A1</p> <p>[51] Int.Cl. A23L 1/20 (2006.01) A23C 11/10 (2006.01) A23L 1/30 (2006.01)</p> <p>[25] EN</p> <p>[54] SOY MILK FERMENTATION PRODUCT AND METHOD FOR PRODUCING SAME</p> <p>[54] PRODUIT DE FERMENTATION DU JUS DE SOJA ET SON PROCEDE DE PRODUCTION</p> <p>[72] TSUCHIMOTO, NORIHIKO, JP</p> <p>[72] NAKAKITA, YASUKAZU, JP</p> <p>[72] HARASHIMA, HIROYUKI, JP</p> <p>[71] SAPPORO HOLDINGS LIMITED, JP</p> <p>[85] 2014-10-01</p> <p>[86] 2013-03-18 (PCT/JP2013/057668)</p> <p>[87] (WO2013/150887)</p> <p>[30] JP (2012-086401) 2012-04-05</p> <p>[30] JP (2013-019492) 2013-02-04</p>

<p>[21] 2,869,293 [13] A1</p> <p>[51] Int.Cl. F16C 27/02 (2006.01)</p> <p>[25] EN</p> <p>[54] RADIAL FOIL BEARING</p> <p>[54] PALIER RADIAL A FEUILLES</p> <p>[72] OMORI, NAOMICHI, JP</p> <p>[71] III CORPORATION, JP</p> <p>[85] 2014-10-01</p> <p>[86] 2013-03-28 (PCT/JP2013/059292)</p> <p>[87] (WO2013/150958)</p> <p>[30] JP (2012-087325) 2012-04-06</p>

<p>[21] 2,869,294 [13] A1</p> <p>[51] Int.Cl. G01R 33/09 (2006.01) G01R 33/02 (2006.01) H01L 43/02 (2006.01) H01L 43/08 (2006.01)</p> <p>[25] EN</p> <p>[54] MAGNETIC SENSOR</p> <p>[54] CAPTEUR MAGNETIQUE</p> <p>[72] OGOMI, TOMOKAZU, JP</p> <p>[72] SHIMOHATA, KENJI, JP</p> <p>[72] ASANO, HIROYUKI, JP</p> <p>[71] MITSUBISHI ELECTRIC CORPORATION, JP</p> <p>[85] 2014-10-01</p> <p>[86] 2013-04-02 (PCT/JP2013/060028)</p> <p>[87] (WO2013/153986)</p> <p>[30] JP (2012-088502) 2012-04-09</p> <p>[30] JP (2012-088501) 2012-04-09</p>

<p>[21] 2,869,295 [13] A1</p> <p>[51] Int.Cl. C12Q 1/68 (2006.01) C12N 15/11 (2006.01) G06F 17/10 (2006.01)</p> <p>[25] EN</p> <p>[54] METHODS USING DNA METHYLATION FOR IDENTIFYING A CELL OR A MIXTURE OF CELLS FOR PROGNOSIS AND DIAGNOSIS OF DISEASES, AND FOR CELL REMEDIATION THERAPIES</p> <p>[54] PROCEDES FAISANT APPEL A LA METHYLATION DE L'ADN POUR IDENTIFIER UNE CELLULE OU UN MELANGE DE CELLULES AFIN DE PRONOSTIQUER ET DE DIAGNOSTIQUER DES MALADIES ET POUR EFFECTUER DESTRAITEMENTS DE REPARATION CELLULAIRE</p> <p>[72] KELSEY, KARL, US</p> <p>[72] HOUSEMAN, EUGENE ANDRES, US</p> <p>[72] WIENCKE, JOHN, US</p> <p>[72] ACCOMANDO, WILLIAM P., JR., US</p> <p>[72] MARSIT, CARMEN, US</p> <p>[71] BROWN UNIVERSITY, US</p> <p>[71] THE REGENTS OF THE UNIVERSITY OF CALIFORNIA, US</p> <p>[85] 2014-10-01</p> <p>[86] 2012-05-25 (PCT/US2012/039699)</p> <p>[87] (WO2012/162660)</p> <p>[30] US (61/489,883) 2011-05-25</p> <p>[30] US (61/509,644) 2011-07-20</p> <p>[30] US (61/585,892) 2012-01-12</p> <p>[30] US (61/619,663) 2012-04-03</p>

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<p style="text-align: right;">[21] 2,869,296 [13] A1</p> <p>[51] Int.Cl. C12Q 1/02 (2006.01) B01D 61/02 (2006.01) B01D 61/14 (2006.01) B01D 61/58 (2006.01) C13K 13/00 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR PRODUCING SUGAR SOLUTION</p> <p>[54] PROCEDE DE PRODUCTION D'UNE SOLUTION DE SUCRE</p> <p>[72] KISHIMOTO, JUNPEI, JP</p> <p>[72] KURIHARA, HIROYUKI, JP</p> <p>[72] MINAMINO, ATSUSHI, JP</p> <p>[72] YAMADA, KATSUSHIGE, JP</p> <p>[71] TORAY INDUSTRIES, INC., JP</p> <p>[85] 2014-10-01</p> <p>[86] 2013-04-25 (PCT/JP2013/062195)</p> <p>[87] (WO2013/161935)</p> <p>[30] JP (2012-100944) 2012-04-26</p>	<p style="text-align: right;">[21] 2,869,300 [13] A1</p> <p>[51] Int.Cl. C02F 1/20 (2006.01) C02F 1/44 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR TREATING WATER</p> <p>[54] SYSTEME ET METHODE DE TRAITEMENT D'EAU</p> <p>[72] POSA, RICHARD PAUL, US</p> <p>[71] POSA, RICHARD PAUL, US</p> <p>[85] 2014-10-01</p> <p>[86] 2013-04-05 (PCT/US2013/035394)</p> <p>[87] (WO2013/152268)</p> <p>[30] US (61/620,785) 2012-04-05</p> <p>[30] US (13/773,351) 2013-02-21</p> <p>[30] US (13/856,991) 2013-04-04</p>	<p style="text-align: right;">[21] 2,869,303 [13] A1</p> <p>[51] Int.Cl. H04N 19/13 (2014.01) H04N 19/129 (2014.01) H04N 19/136 (2014.01) H04N 19/176 (2014.01) H04N 19/18 (2014.01)</p> <p>[25] EN</p> <p>[54] TRANSFORM COEFFICIENT CODING</p> <p>[54] CODAGE DE COEFFICIENT DE TRANSFORMEE</p> <p>[72] CHIEN, WEI-JUNG, US</p> <p>[72] SOLE ROJALS, JOEL, US</p> <p>[72] CHEN, JIANLE, US</p> <p>[72] JOSHI, RAJAN LAXMAN, US</p> <p>[72] KARCZEWCZ, MARTA, US</p> <p>[71] QUALCOMM INCORPORATED, US</p> <p>[85] 2014-10-01</p> <p>[86] 2013-04-16 (PCT/US2013/036779)</p> <p>[87] (WO2013/158642)</p> <p>[30] US (61/625,039) 2012-04-16</p> <p>[30] US (61/667,382) 2012-07-02</p> <p>[30] US (13/862,818) 2013-04-15</p>
		<p style="text-align: right;">[21] 2,869,305 [13] A1</p>

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[54] DISPOSITIF AUTOPIQUEUR A ACTIVATION LATÉRALE DE CHARGE ET MECANISMES D'EJECTION	
[72] TRISSEL, JOHN A., US	
[71] FACET TECHNOLOGIES, LLC, US	
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[71] HISPAANO-SUIZA, FR	
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[54] MONITORING SYSTEM	
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[72] NURMELA, SAMI, FI	
[71] SENIORTEK OY, FI	
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[54] PROCEDE DE BLANCHIMENT DE PATE A PAPIER	
[72] VUORINEN, TAPANI, FI	
[72] JAASKELAINEN, ANNA-STIINA, FI	
[72] LINDBERG, ANDREAS, FI	
[71] KEMIRA OYJ, FI	
[71] ANDRITZ OY, FI	
[71] UPM-KYMMENE CORPORATION, FI	
[71] STORA ENSO OYJ, FI	
[71] METSA FIBRE OY, FI	
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[54] MIXTURE OF ENZYMES FROM ANTARCTIC KRILL FOR USE IN THE REMOVAL OF A BIOFILM	
[54] MELANGE D'ENZYME DE KRILL ANTARCTIQUE POUR UTILISATION DANS L'ELIMINATION D'UN BIOFILM	
[72] RUTMAN, MAX, CL	
[72] VANSCHEIDT, WOLFGANG, DE	
[72] VINCENT, JAN, SE	
[72] KOCHINKE, FRANK, US	
[71] ARCIIMBOLDO AB, SE	
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[72] PURANDARE, SHRINIVAS, IN	
[72] MALHOTRA, GEENA, IN	
[71] CIPLA LIMITED, IN	
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- [54] STRUCTURE DE SUPPORT DE VALVULE CARDIAQUE
- [72] BUCHBINDER, MAURICE, US
- [72] LOGAN, JULIE, US
- [72] DUBI, SHAY, IL
- [72] TUBISHEVITZ, AMIT, IL
- [72] EFTEL, AVI, IL
- [71] MVALVE TECHNOLOGIES LTD., IL
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- [30] US (61/620,679) 2012-04-05
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- [72] STAPELBROEK, MARTINUS BERNARDUS, NL
- [72] VAN DALEN, JAN, NL
- [71] KONINKLIJKE PHILIPS N.V., NL
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- [54] SYSTEME D'ARRET POUR BATTERIES METAL-AIR ET LEURS PROCEDES D'UTILISATION
- [72] YAKUPOV, ILYA, IL
- [72] TZIDON, DEKEL, IL
- [71] PHINERGY LTD., IL
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- [72] CONWAY, MARC CLIFFORD, AU
- [72] THOMAS, ADAM LYND SAY, AU
- [71] AT & MC PTY LTD, AU
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- [54] ELECTROLYTE SYSTEM AND METHOD OF PREPARATION THEREOF
- [54] SYSTEME D'ELECTROLYTE ET SON PROCEDE DE PREPARATION
- [72] TZIDON, DEKEL, IL
- [72] MELMAN, AVRAHAM, IL
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- [54] DIAGNOSTIC PRENATAL NON INVASIF DE TRISOMIE FOETALE PAR ANALYSE DU TAUX D'ALLELES AU MOYEN D'UN SEQUENCAGE MASSIF PARALLELE CIBLE
- [72] CHIU, WAI KWUN ROSSA, CN
- [72] LIAO, JIAWEI, CN
- [72] CHAN, KWAN CHEE, CN
- [72] LO, YUK MING DENNIS, CN
- [71] THE CHINESE UNIVERSITY OF HONG KONG, CN
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- [54] REFRIGERATEUR POUR L'OFFICE D'UN AVION A ACCES MULTIPLES
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- [72] FORBES, JAMES R., US
- [72] KEMERY, MICHAEL, US
- [71] B/E AEROSPACE, INC., US
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<p>[21] 2,869,389 [13] A1</p> <p>[51] Int.Cl. B29C 45/73 (2006.01)</p> <p>[25] EN</p> <p>[54] INJECTION MOLDED ARTICLES FROM NATURAL MATERIALS AND METHODS FOR MAKING THEM</p> <p>[54] ARTICLES MOULES PAR INJECTION DE MATERIAUX NATURELS ET PROCEDES POUR FABRIQUER CEUX-CI</p> <p>[72] WOERDEMAN, DARA L., US</p> <p>[72] KINNEY, SCOTT, US</p> <p>[72] KOORNEEF, MARKO, US</p> <p>[72] BUSH, KEN, US</p> <p>[71] GREEN MATERIALS, LLC, US</p> <p>[85] 2014-10-01</p> <p>[86] 2013-04-02 (PCT/US2013/034966)</p> <p>[87] (WO2013/152009)</p> <p>[30] US (61/619,380) 2012-04-02</p>

<p>[21] 2,869,394 [13] A1</p> <p>[51] Int.Cl. G01N 33/574 (2006.01)</p> <p>[25] EN</p> <p>[54] REAGENTS, METHODS, AND KITS FOR THE CLASSIFICATION OF CANCER</p> <p>[54] REACTIFS, PROCEDES, ET KITS POUR LA CLASSIFICATION DU CANCER</p> <p>[72] SHELLEY, CARL S., US</p> <p>[72] CASH, STEVEN E., US</p> <p>[72] ANDERSEN, JEREMIAH J., US</p> <p>[72] FU, QIANGWEI, US</p> <p>[71] GUNDERSEN LUTHERAN HEALTH SYSTEM, INC., US</p> <p>[85] 2014-10-01</p> <p>[86] 2013-04-02 (PCT/US2013/034967)</p> <p>[87] (WO2013/152010)</p> <p>[30] US (61/619,002) 2012-04-02</p> <p>[30] US (61/790,898) 2013-03-15</p>

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<p style="text-align: right;">[21] 2,869,400 [13] A1</p> <p>[51] Int.Cl. G02B 26/00 (2006.01) [25] EN [54] SYSTEMS AND METHODS FOR OBTAINING LARGE CREEPAGE ISOLATION ON PRINTED CIRCUIT BOARDS [54] SYSTEMES ET PROCEDES PERMETTANT D'OBTENIR UNE GRANDE ISOLATION CONTRE LE GLISSEMENT SUR DES CARTES DE CIRCUITS IMPRIMES [72] TEOFLOVIC, DEJAN, US [71] HISTOSONICS, INC., US [85] 2014-10-01 [86] 2013-04-11 (PCT/US2013/036138) [87] (WO2013/155279) [30] US (13/446,783) 2012-04-13</p>	<p style="text-align: right;">[21] 2,869,406 [13] A1</p> <p>[51] Int.Cl. C10G 75/00 (2006.01) B23K 10/02 (2006.01) C10G 9/16 (2006.01) C10G 9/20 (2006.01) C23C 28/02 (2006.01) F16L 9/02 (2006.01) [25] EN [54] ALUMINA FORMING BIMETALLIC TUBE FOR REFINERY PROCESS FURNACES AND METHOD OF MAKING AND USING [54] TUBE BIMETALLIQUE DE FORMATION D'ALUMINE POUR FOURS A PROCESSUS DE RAFFINERIE ET PROCEDE DE FABRICATION ET UTILISATION</p>	<p style="text-align: right;">[21] 2,869,409 [13] A1</p> <p>[51] Int.Cl. G01N 21/25 (2006.01) [25] EN [54] SYSTEM AND METHOD FOR OPTICAL DETECTION USING CAPILLARY ACTION [54] SYSTEME ET PROCEDE DE DETECTION OPTIQUE BASES SUR L'ACTION CAPILLAIRE [72] GHODOUSI, ARMAN, US [72] TOAL, SARAH JOSEPHA, US [72] ERICKSEN, GREGORY SCOTT, US [72] MONTGOMERY, DANIEL DOUGLAS, US [72] MCVEIGH, THOMAS EMORY, US [72] KOTOWICZ, JACEK, US [71] REDXDEFENSE, LLC, US [85] 2014-10-01 [86] 2013-04-03 (PCT/US2013/035121) [87] (WO2014/011261) [30] US (61/619,674) 2012-04-03 [30] US (61/718,345) 2012-10-25</p>
<p style="text-align: right;">[21] 2,869,401 [13] A1</p> <p>[51] Int.Cl. A61M 16/00 (2006.01) A61M 16/06 (2006.01) A61M 16/20 (2006.01) [25] EN [54] BREATHING APPARATUS DETECTION AND PURGING [54] DETECTION ET PURGE D'APPAREIL RESPIRATOIRE [72] ACKER, JARON, US [72] KOHLMANN, THOMAS, US [71] INO THERAPEUTICS LLC, US [85] 2014-10-01 [86] 2013-04-03 (PCT/US2013/035079) [87] (WO2013/152080) [30] US (13/440,046) 2012-04-05</p>	<p style="text-align: right;">[21] 2,869,406 [13] A1</p> <p>[51] Int.Cl. C10G 75/00 (2006.01) B23K 10/02 (2006.01) C10G 9/16 (2006.01) C10G 9/20 (2006.01) C23C 28/02 (2006.01) F16L 9/02 (2006.01) [25] EN [54] ALUMINA FORMING BIMETALLIC TUBE FOR REFINERY PROCESS FURNACES AND METHOD OF MAKING AND USING [54] TUBE BIMETALLIQUE DE FORMATION D'ALUMINE POUR FOURS A PROCESSUS DE RAFFINERIE ET PROCEDE DE FABRICATION ET UTILISATION</p>	<p style="text-align: right;">[21] 2,869,409 [13] A1</p> <p>[51] Int.Cl. G01N 21/25 (2006.01) [25] EN [54] SYSTEM AND METHOD FOR OPTICAL DETECTION USING CAPILLARY ACTION [54] SYSTEME ET PROCEDE DE DETECTION OPTIQUE BASES SUR L'ACTION CAPILLAIRE [72] GHODOUSI, ARMAN, US [72] TOAL, SARAH JOSEPHA, US [72] ERICKSEN, GREGORY SCOTT, US [72] MONTGOMERY, DANIEL DOUGLAS, US [72] MCVEIGH, THOMAS EMORY, US [72] KOTOWICZ, JACEK, US [71] REDXDEFENSE, LLC, US [85] 2014-10-01 [86] 2013-04-03 (PCT/US2013/035121) [87] (WO2014/011261) [30] US (61/619,674) 2012-04-03 [30] US (61/718,345) 2012-10-25</p>

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<p>[21] 2,869,414 [13] A1</p> <p>[51] Int.Cl. C08L 69/00 (2006.01) C08L 55/02 (2006.01)</p> <p>[25] EN</p> <p>[54] IMPACT-MODIFIED POLYCARBONATE COMPOSITIONS FOR THE SIMPLIFIED PRODUCTION OF LOW-TEMPERATURE RESISTANT COMPONENTS WITH HIGH-GLOSS AND MATT COMPONENT SECTIONS</p> <p>[54] COMPOSITIONS DE POLYCARBONATES RESISTANT AU CHOC PERMETTANT DE SIMPLIFIER LA FABRICATION DE COMPOSANTS RESISTANT AUX BASSES TEMPERATURES ET DOTES DE SEGMENTS BRILLANTS ET MATS</p> <p>[72] SEIDEL, ANDREAS, DE</p> <p>[71] BAYER MATERIALSCIENCE AG, DE</p> <p>[85] 2014-10-02</p> <p>[86] 2013-04-02 (PCT/EP2013/056910)</p> <p>[87] (WO2013/150011)</p> <p>[30] EP (12163441.4) 2012-04-05</p>	<p>[21] 2,869,416 [13] A1</p> <p>[51] Int.Cl. C07H 17/04 (2006.01) A61K 31/351 (2006.01) A61K 31/7048 (2006.01) A61P 31/04 (2006.01) C07D 309/10 (2006.01) C07D 405/10 (2006.01) C07D 405/12 (2006.01) C07D 407/10 (2006.01) C07D 407/12 (2006.01) C07D 409/10 (2006.01) C07D 409/12 (2006.01) C07D 413/10 (2006.01) C07D 413/12 (2006.01) C07D 413/14 (2006.01) C07D 417/12 (2006.01)</p> <p>[25] EN</p> <p>[54] MANNOSE DERIVATIVES FOR TREATING BACTERIAL INFECTIONS</p> <p>[54] DERIVES DE MANNOSE POUR LE TRAITEMENT D'INFECTIONS BACTERIENNES</p> <p>[72] BENNANI, YOUSSEF LAAFIRET, CA</p> <p>[72] CADILHAC, CAROLINE, CA</p> <p>[72] DAS, SANJOY KUMAR, CA</p> <p>[72] DIETRICH, EVELYNNE, CA</p> <p>[72] GALLANT, MICHEL, CA</p> <p>[72] LIU, BINGCAN, CA</p> <p>[72] PEREIRA, OSWY Z., CA</p> <p>[72] RAMTOHUL, YEEMAN K., CA</p> <p>[72] REDDY, T. JAGADEESWAR, CA</p> <p>[72] VAILLANCOURT, LOUIS, CA</p> <p>[72] YANNOPOULOS, CONSTANTIN, CA</p> <p>[72] VALLEE, FREDERIC, CA</p> <p>[71] VERTEX PHARMACEUTICALS INCORPORATED, US</p> <p>[85] 2014-10-02</p> <p>[86] 2013-03-06 (PCT/US2013/029418)</p> <p>[87] (WO2013/134415)</p> <p>[30] US (61/607,778) 2012-03-07</p> <p>[30] US (61/621,776) 2012-04-09</p>
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<p>[21] 2,869,417 [13] A1</p> <p>[51] Int.Cl. E21B 33/12 (2006.01)</p> <p>[25] EN</p> <p>[54] HIGH TEMPERATURE STABLE WATER SWELLABLE RUBBER COMPOSITION</p> <p>[54] COMPOSITION DE CAOUTCHOUC GONFLANT A L'EAU ET STABLE A HAUTE TEMPERATURE</p> <p>[72] CHOI, SOOBUM, US</p> <p>[72] JUSTICE, LAWRENCE J., US</p> <p>[71] ZEON CHEMICALS L.P., US</p> <p>[85] 2014-10-01</p> <p>[86] 2013-04-12 (PCT/US2013/036345)</p> <p>[87] (WO2013/158487)</p> <p>[30] US (13/447,611) 2012-04-16</p> <p>[30] US (13/741,040) 2013-01-14</p>

Demandes PCT entrant en phase nationale

<p>[21] 2,869,418 [13] A1</p> <p>[51] Int.Cl. C07C 69/743 (2006.01) C07C 233/18 (2006.01) C07C 233/33 (2006.01)</p> <p>[25] EN</p> <p>[54] DERIVATIVES OF 1-(2-HALO-BIPHENYL-4-YL)-ALKANE CARBOXYLIC ACIDS FOR THE TREATMENT OF NEURODEGENERATIVE DISEASES</p> <p>[54] DERIVES D'ACIDES 1-(2-HALO-BIPHENYL-4-YL)ALCANECARBOXYLIQUES POUR LE TRAITEMENT DE MALADIES NEURODEGENERATIVES</p> <p>[72] IMBIMBO, BRUNO PIETRO, IT</p> <p>[72] RAVEGLIA, LUCA, IT</p> <p>[71] CHIESI FARMACEUTICI S.P.A., IT</p> <p>[85] 2014-10-02</p> <p>[86] 2013-04-03 (PCT/EP2013/057025)</p> <p>[87] (WO2013/150072)</p> <p>[30] EP (12163074.3) 2012-04-04</p>	<p>[21] 2,869,421 [13] A1</p> <p>[51] Int.Cl. B67B 7/92 (2006.01)</p> <p>[25] EN</p> <p>[54] DEVICE AND METHOD FOR OPENING AN AMPOULE</p> <p>[54] DISPOSITIF ET PROCEDE D'OUVERTURE D'AMPOULE</p> <p>[72] OBERLI, JOEL, CH</p> <p>[72] RIESEWEBER, GUNNAR, CH</p> <p>[72] ROTH, CHRISTIAN, CH</p> <p>[71] DEPUY SYNTHES PRODUCTS, LLC, US</p> <p>[85] 2014-10-02</p> <p>[86] 2013-03-13 (PCT/US2013/030739)</p> <p>[87] (WO2013/151696)</p> <p>[30] US (61/619,756) 2012-04-03</p>	<p>[21] 2,869,425 [13] A1</p> <p>[51] Int.Cl. G06F 21/62 (2013.01) G06F 21/60 (2013.01) G06F 9/455 (2006.01) G06F 9/48 (2006.01) G06F 21/31 (2013.01) G06F 1/16 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEMS AND METHODS FOR SECURING AND RESTORING VIRTUAL MACHINES</p> <p>[54] SYSTEMES ET PROCESSES DE SECURISATION ET DE RESTAURATION DE MACHINES VIRTUELLES</p> <p>[72] O'HARE, MARK S., US</p> <p>[72] ORSINI, RICK L., US</p> <p>[71] SECURITY FIRST CORP., US</p> <p>[85] 2014-10-02</p> <p>[86] 2013-03-14 (PCT/US2013/031597)</p> <p>[87] (WO2013/151732)</p> <p>[30] US (61/621,268) 2012-04-06</p>
<p>[21] 2,869,420 [13] A1</p> <p>[51] Int.Cl. G06Q 10/00 (2012.01) H04N 7/18 (2006.01)</p> <p>[25] EN</p> <p>[54] ARCHITECTURE AND SYSTEM FOR GROUP VIDEO DISTRIBUTION</p> <p>[54] ARCHITECTURE ET SYSTEME DE DISTRIBUTION DE VIDEO DE GROUPE</p> <p>[72] HENGEVELD, THOMAS A., US</p> <p>[71] HARRIS CORPORATION, US</p> <p>[85] 2014-10-01</p> <p>[86] 2013-04-04 (PCT/US2013/035237)</p> <p>[87] (WO2013/158376)</p> <p>[30] US (13/449,361) 2012-04-18</p>	<p>[21] 2,869,424 [13] A1</p> <p>[51] Int.Cl. G01V 1/133 (2006.01) G05D 7/06 (2006.01)</p> <p>[25] EN</p> <p>[54] DEVICES AND SYSTEMS FOR CONTROLLING HARMONIC DISTORTION IN SEISMIC SOURCES</p> <p>[54] DISPOSITIFS ET SYSTEMES POUR LA MAITRISE DE LA DISTORSION HARMONIQUE DANS DES SOURCES SISMIQUES</p> <p>[72] PHILLIPS, THOMAS F., US</p> <p>[72] WEI, ZHOUSHONG, US</p> <p>[71] INOVA LTD., KY</p> <p>[85] 2014-10-01</p> <p>[86] 2013-04-04 (PCT/US2013/035247)</p> <p>[87] (WO2013/152174)</p> <p>[30] US (61/620,247) 2012-04-04</p>	<p>[21] 2,869,426 [13] A1</p> <p>[51] Int.Cl. C07D 471/14 (2006.01) A61K 31/4745 (2006.01) A61P 29/00 (2006.01) A61P 31/00 (2006.01) A61P 31/04 (2006.01) A61P 31/10 (2006.01) A61P 31/12 (2006.01) A61P 33/00 (2006.01) A61P 35/00 (2006.01)</p> <p>[25] EN</p> <p>[54] NEW PYRIDO [3,4-C] [1.9] PHENANTHROLINE AND 11, 12 DIHYDROPYRIDO [3,4 -C] [1.9] PHENANTHROLINE DERIVATIVES AND THE USE THEREOF, PARTICULARLY FOR TREATING CANCER</p> <p>[54] NOUVEAUX DERIVES DE PYRIDO[3,4-C]- [1,9]PHENANTHROLINE ET 11,12-DIHYDRO[3,4-C]- [1,9]PHENANTHROLINE ET LEUR UTILISATION, EN PARTICULIER POUR TRAITER LE CANCER</p> <p>[72] CLEMENT, BERND, DE</p> <p>[72] MEIER, CHRISTOPHER, DE</p> <p>[72] HEBER, DIETER, DE</p> <p>[72] STENZEL, LARS, DE</p> <p>[71] CHRISTIAN-ALBRECHTS-UNIVERSITAT ZU KIEL, DE</p> <p>[85] 2014-10-02</p> <p>[86] 2013-04-05 (PCT/EP2013/057212)</p> <p>[87] (WO2013/150140)</p> <p>[30] DE (10 2012 006 903.0) 2012-04-05</p>

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<p>[21] 2,869,428 [13] A1 [51] Int.Cl. G06F 11/07 (2006.01) H04L 12/24 (2006.01) [25] EN [54] SYSTEM, METHOD, APPARATUS, AND COMPUTER PROGRAM PRODUCT FOR PROVIDING MOBILE DEVICE SUPPORT SERVICES [54] SYSTEME, PROCEDE, APPAREIL ET PRODUIT PROGRAMME D'ORDINATEUR POUR FOURNIR DES SERVICES DE SUPPORT DE DISPOSITIF MOBILE [72] HURST, CAMERON, US [72] SAUNDERS, STUART, US [71] ASSURANT, INC., US [71] MOBILE DEFENSE, INC., US [85] 2014-10-01 [86] 2013-04-04 (PCT/US2013/035272) [87] (WO2013/152190) [30] US (61/620,795) 2012-04-05 [30] US (13/841,306) 2013-03-15</p>	<p>[21] 2,869,429 [13] A1 [51] Int.Cl. C07F 9/44 (2006.01) [25] FR [54] THIOL COMPOUNDS AND THE USE THEREOF FOR THE SYNTHESIS OF MODIFIED OLIGONUCLEOTIDES [54] COMPOSES THIOL ET LEUR UTILISATION POUR LA SYNTHESE D'OLIGONUCLEOTIDES MODIFIES [72] MORVAN, FRANCOIS, FR [72] MEYER, ALBERT, FR [72] VASSEUR, JEAN-JACQUES, FR [72] MAYEN, JULIE, FR [72] CHAIX, CAROLE, FR [72] FARRE, CAROLE, FR [72] FOURNIER-WIRTH, CHANTAL, FR [72] CANTALOUBE, JEAN-FRANCOIS, FR [72] LEREAU, MYRIAM, FR [71] CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (CNRS), FR [71] UNIVERSITE DE MONTPELLIER 1, FR [71] ETABLISSEMENT FRANCAIS DU SANG, FR [71] UNIVERSITE CLAUDE BERNARD LYON 1, FR [85] 2014-10-02 [86] 2013-04-04 (PCT/EP2013/057122) [87] (WO2013/150106) [30] FR (1253121) 2012-04-04</p>	<p>[21] 2,869,430 [13] A1 [51] Int.Cl. A61K 31/7034 (2006.01) A61K 9/12 (2006.01) A61K 9/72 (2006.01) A61K 31/70 (2006.01) A61K 38/16 (2006.01) A61K 38/17 (2006.01) [25] EN [54] MATERIALS AND METHODS FOR TREATMENT OF CYSTIC FIBROSIS AND FOR INDUCTION OF ION SECRETION [54] MATERIAUX ET METHODES POUR LE TRAITEMENT DE LA FIBROSE KYSTIQUE ET DE L'INDUCTION DE LA SECRETION D'IONS [72] VIDYASAGAR, SADASIVAN, US [72] OKUNIEFF, PAUL, US [72] PRABHAKARAN, SREEKALA, US [72] ZHANG, LURONG, US [71] UNIVERSITY OF FLORIDA RESEARCH FOUNDATION, INC., US [85] 2014-10-02 [86] 2013-03-15 (PCT/US2013/031970) [87] (WO2013/151744) [30] US (61/620,758) 2012-04-05 [30] US (61/637,675) 2012-04-24</p>
<p>[21] 2,869,431 [13] A1</p>		<p>[51] Int.Cl. B02C 23/08 (2006.01) H01J 9/52 (2006.01) [25] EN [54] REMOVAL OF LEAD FROM SOLID MATERIALS [54] ELIMINATION DU PLOMB PRESENT DANS DES MATIERES SOLIDES [72] KORZENSKI, MICHAEL B., US [72] CHEN, TIANNIU, US [72] JIANG, PING, US [71] INTEGRIS, INC., US [85] 2014-10-01 [86] 2013-04-05 (PCT/US2013/035379) [87] (WO2013/152260) [30] US (61/621,073) 2012-04-06</p>

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[21] **2,869,432**

[13] A1

[51] Int.Cl. F02C 6/16 (2006.01)

[25] EN

[54] COMPRESSED-AIR ENERGY-STORAGE SYSTEM

[54] SYSTEME DE STOCKAGE D'ENERGIE A AIR COMPRIME

[72] D'ERCOLE, MICHELE, IT

[72] RUSSO, ALESSANDRO, IT

[72] DEL TURCO, PAOLO, IT

[72] FRANCINI, STEFANO, IT

[72] BERTI, MATTEO, IT

[71] NUOVO PIGNONE SRL, IT

[85] 2014-10-02

[86] 2013-04-08 (PCT/EP2013/057286)

[87] (WO2013/153019)

[30] IT (F12012A000075) 2012-04-12

[21] **2,869,433**

[13] A1

[51] Int.Cl. B21J 15/10 (2006.01) B21J 15/02 (2006.01) B21J 15/28 (2006.01)

[25] EN

[54] AUTOMATED PERCUSSIVE RIVETING SYSTEM

[54] SYSTEME DE RIVETAGE A PERCUSSION AUTOMATISE

[72] XI, FENGFENG (JEFF), CA

[72] LIN, YU, CA

[72] DAKDOUK, DAVID, CA

[72] HELAL, MOHAMED, CA

[72] EAST, BRIEN, CA

[71] RYERSON UNIVERSITY, CA

[85] 2014-10-02

[86] 2013-04-15 (PCT/CA2013/000357)

[87] (WO2013/152440)

[30] US (61/623,925) 2012-04-13

[21] **2,869,434**

[13] A1

[51] Int.Cl. B24D 3/14 (2006.01) C09C 1/68 (2006.01) C09G 1/02 (2006.01) C09K 3/14 (2006.01)

[25] EN

[54] ABRASIVE PARTICLES, METHOD OF MAKING ABRASIVE PARTICLES, AND ABRASIVE ARTICLES

[54] PARTICULES ABRASIVES, PROCEDE DE FABRICATION DE PARTICULES ABRASIVES ET ARTICLES ABRASIFS

[72] ADEFRIS, NEGUS B., US

[71] 3M INNOVATIVE PROPERTIES COMPANY, US

[85] 2014-10-02

[86] 2013-03-15 (PCT/US2013/031972)

[87] (WO2013/151745)

[30] US (61/620,224) 2012-04-04

[21] **2,869,436**

[13] A1

[51] Int.Cl. C25D 5/12 (2006.01) C23C 18/16 (2006.01)

[25] EN

[54] METHOD FOR PREVENTING CORROSION AND COMPONENT OBTAINED BY MEANS OF SUCH PROCEDE PERMETTANT D'EMPECHER LA CORROSION ET COMPOSANT OBTENU AU MOYEN D'UN TEL PROCEDE

[72] GIANNOZZI, MASSIMO, IT

[72] PAOLETTI, RICCARDO, IT

[72] ROMANELLI, MARCO, IT

[72] ANSELMI, MARCO, IT

[71] NUOVO PIGNONE SRL, IT

[85] 2014-10-02

[86] 2013-04-08 (PCT/EP2013/057287)

[87] (WO2013/153020)

[30] IT (CO2012A000015) 2012-04-12

[21] **2,869,435**

[13] A1

[51] Int.Cl. F16N 21/04 (2006.01) B05C 21/00 (2006.01) F16N 3/12 (2006.01) F16N 5/02 (2006.01)

[25] EN

[54] GREASE GUN COUPLER

[54] COUPLEUR DE PISTOLET A GRAISSE

[72] BOUCHER, DANIEL, CA

[72] BOUCHER, YVES, CA

[71] Y&D BROTHERS INNOVATIONS INC., CA

[85] 2014-10-02

[86] 2013-05-17 (PCT/CA2013/050381)

[87] (WO2013/177696)

[30] US (61/652,372) 2012-05-29

[21] **2,869,437**

[13] A1

[51] Int.Cl. C02F 1/461 (2006.01)

[25] EN

[54] A PROCESS FOR TREATING WASTEWATER BY ELECTROCHEMICAL DEVICE

[54] PROCEDE DE TRAITEMENT DES EAUX USEES PAR UN APPAREIL ELECTROCHIMIQUE

[72] LI, YANBO, CN

[72] MACDONALD-HARDIE, ANDREW RONALD, CN

[71] LI, YANBO, CN

[71] MACDONALD-HARDIE, ANDREW RONALD, CN

[85] 2014-10-02

[86] 2013-04-03 (PCT/CN2013/073754)

[87] (WO2013/152692)

[30] CN (201210102506.4) 2012-04-09

PCT Applications Entering the National Phase

<p>[21] 2,869,440 [13] A1</p> <p>[51] Int.Cl. C08F 230/08 (2006.01) C07F 7/18 (2006.01)</p> <p>[25] EN</p> <p>[54] SILICON-CONTAINING (METH)ACRYLATE COMPOUNDS</p> <p>[54] COMPOSES DE (METH)ACRYLATE CONTENANT DU SILICIUM</p> <p>[72] HORGAN, JAMES P., US</p> <p>[72] KLANG, JEFFREY A., US</p> <p>[72] HE, YUHONG, US</p> <p>[72] GOODRICH, JAMES, US</p> <p>[71] ARKEMA FRANCE, FR</p> <p>[85] 2014-10-02</p> <p>[86] 2013-04-09 (PCT/EP2013/057393)</p> <p>[87] (WO2013/153065)</p> <p>[30] US (61/622,240) 2012-04-10</p>

<p>[21] 2,869,441 [13] A1</p> <p>[51] Int.Cl. G06Q 30/00 (2012.01) H04L 29/06 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND DEVICE FOR DISPLAYING MICROBLOG DYNAMICS, AND COMPUTER STORAGE MEDIUM</p> <p>[54] PROCEDE ET DISPOSITIF POUR AFFICHER UNE DYNAMIQUE DE MICROBLOQUE, ET SUPPORT DE STOCKAGE INFORMATIQUE</p> <p>[72] ZHANG, JING, CN</p> <p>[72] HOU, XIAOMIN, CN</p> <p>[72] ZHAO, YANG, CN</p> <p>[72] QIAO, LIWEI, CN</p> <p>[71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED, CN</p> <p>[85] 2014-10-02</p> <p>[86] 2013-06-05 (PCT/CN2013/076790)</p> <p>[87] (WO2013/182055)</p> <p>[30] CN (201210184612.1) 2012-06-06</p>

<p>[21] 2,869,442 [13] A1</p> <p>[51] Int.Cl. A61K 38/31 (2006.01) A61K 31/4164 (2006.01) A61P 5/00 (2006.01)</p> <p>[25] EN</p> <p>[54] COMBINATION OF SOMATOSTATIN-ANALOGS WITH 11BETA-HYDROXYLASE INHIBITORS</p> <p>[54] COMBINAISON D'ANALOGUES DE LA SOMATOSTATINE ET D'INHIBITEURS DE LA 11-BETA- HYDROXYLASE</p> <p>[72] GERICKE, GERMANS, CH</p> <p>[72] SCHMID, HERBERT ANTON, CH</p> <p>[72] MALDONADO LUTOMIRSKY, MARIO ROBERTO, CH</p> <p>[72] LI, LI, US</p> <p>[71] NOVARTIS AG, CH</p> <p>[85] 2014-10-02</p> <p>[86] 2013-04-10 (PCT/EP2013/057515)</p> <p>[87] (WO2013/153129)</p> <p>[30] US (61/623,117) 2012-04-12</p>

<p>[21] 2,869,444 [13] A1</p> <p>[51] Int.Cl. F22B 19/00 (2006.01)</p> <p>[25] EN</p> <p>[54] THERMAL STORAGE CONDENSING BOILER OR HEAT EXCHANGER</p> <p>[54] CHAUDIERE OU ECHANGEUR DE CHALEUR A CONDENSATION ET STOCKAGE THERMIQUE</p> <p>[72] CAIN, MARTIN, US</p> <p>[71] CAIN, MARTIN, US</p> <p>[85] 2014-10-01</p> <p>[86] 2013-05-14 (PCT/US2013/040936)</p> <p>[87] (WO2013/173328)</p> <p>[30] US (61/688,458) 2012-05-15</p>

<p>[21] 2,869,446 [13] A1</p> <p>[51] Int.Cl. C09K 8/68 (2006.01) C09K 8/80 (2006.01)</p> <p>[25] EN</p> <p>[54] ENHANCING THE CONDUCTIVITY OF PROPPED FRACTURES</p> <p>[54] AMELIORATION DE LA CONDUCTIVITE DE FRACTURES ETAYEES</p> <p>[72] WEAVER, JIMMIE D., US</p> <p>[72] RICKMAN, RICHARD D., US</p> <p>[72] NGUYEN, PHILIP D., US</p> <p>[71] HALLIBURTON ENERGY SERVICES, INC., US</p> <p>[85] 2014-10-01</p> <p>[86] 2013-05-17 (PCT/US2013/041543)</p> <p>[87] (WO2013/176977)</p> <p>[30] US (13/477,658) 2012-05-22</p>

<p>[21] 2,869,447 [13] A1</p> <p>[51] Int.Cl. B29C 45/00 (2006.01) B65D 1/26 (2006.01)</p> <p>[25] EN</p> <p>[54] INJECTION MOLDED CONTAINER MADE OF PLASTIC</p> <p>[54] RECIPIENT EN MATIERE PLASTIQUE INJECTEE</p> <p>[72] POEHLI, GUIDO, DE</p> <p>[71] KNAUER HOLDING GMBH & CO. KG, DE</p> <p>[85] 2014-10-02</p> <p>[86] 2013-04-11 (PCT/EP2013/057543)</p> <p>[87] (WO2013/153142)</p> <p>[30] DE (10 2012 103 082.0) 2012-04-11</p>

<p>[21] 2,869,449 [13] A1</p> <p>[51] Int.Cl. B25C 5/02 (2006.01)</p> <p>[25] EN</p> <p>[54] STAPLER FOR FORMING MULTIPLE TISSUE PLICATIONS</p> <p>[54] AGRAFEUSE PERMETTANT DE FORMER PLUSIEURS PLISSEURS DE TISSU</p> <p>[72] COLE, DAVID, US</p> <p>[72] FERRO, JESSICA, US</p> <p>[72] SWOPE, BRETTON, US</p> <p>[72] GRUBB, TYLER, US</p> <p>[72] BALBIERZ, DANIEL, US</p> <p>[71] BOSTON SCIENTIFIC SCIMED, INC., US</p> <p>[85] 2014-10-01</p> <p>[86] 2013-07-02 (PCT/US2013/049125)</p> <p>[87] (WO2014/008289)</p> <p>[30] US (61/667,376) 2012-07-02</p>

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<p>[21] 2,869,450 [13] A1 [51] Int.Cl. A61K 9/00 (2006.01) A61K 31/00 (2006.01) A61K 9/16 (2006.01) [25] EN [54] ORAL FILM CONTAINING OPIATE ENTERIC-RELEASE BEADS [54] FILM ORAL CONTENANT DES BILLES D'OPIAVES A LIBERATION ENTERIQUE [72] LI, MICHAEL HSIN CHWEN, US [71] LTS LOHmann THERAPIE-SYSTEME AG, DE [85] 2014-10-02 [86] 2013-04-11 (PCT/EP2013/057552) [87] (WO2013/153145) [30] US (13/445,716) 2012-04-12 </p>

<p>[21] 2,869,453 [13] A1 [51] Int.Cl. C07D 401/06 (2006.01) A61K 31/4709 (2006.01) A61P 31/06 (2006.01) C07D 401/14 (2006.01) [25] EN [54] ANTIBACTERIAL QUINOLINE DERIVATIVES [54] DERIVES DE QUINOLEINE ANTIBACTERIENS [72] GUILLEMONT, JEROME EMILE GEORGES, FR [72] MOTTE, MAGALI MADELEINE SIMONE, FR [72] LANCOIS, DAVID FRANCIS ALAIN, FR [72] THOMAS, SEBASTIEN ROBERT GASTON, FR [72] BALEMANS, WENDY MIA ALBERT, BE [71] JANSSEN PHARMACEUTICA NV, BE [85] 2014-10-02 [86] 2013-04-26 (PCT/EP2013/058697) [87] (WO2013/160431) [30] EP (12165882.7) 2012-04-27 </p>

<p>[21] 2,869,454 [13] A1 [51] Int.Cl. A47L 9/28 (2006.01) B25J 9/16 (2006.01) B25J 13/08 (2006.01) [25] EN [54] AUTONOMOUS COVERAGE ROBOT [54] ROBOT A COUVERTURE DE SURFACE AUTONOME [72] ROSENSTEIN, MICHAEL T., US [72] CHIAPPETTA, MARK, US [72] SCHNITTNER, MARK, US [72] PASTORE, ANDREW, US [71] iROBOT CORPORATION, US [85] 2014-10-01 [86] 2013-10-17 (PCT/US2013/065459) [87] (WO2014/070470) [30] US (61/721,912) 2012-11-02 [30] US (13/790,867) 2013-03-08 </p>

<p>[21] 2,869,456 [13] A1 [51] Int.Cl. A01N 1/02 (2006.01) [25] EN [54] DISPOSABLE SINGLE USE SELF-CONTAINED CYCLIC PRESSURE AND FLOW BIOREACTOR SYSTEM [54] SYSTEME DE BIOREACTEUR A PRESSION ET A FLUX CYCLIQUE AUTONOME A USAGE UNIQUE JETABLE [72] HOPKINS, RICHARD, US [72] CONVERSE, GABRIEL, US [72] BUSE, ERIC, US [71] THE CHILDREN'S MERCY HOSPITAL, US [85] 2014-10-02 [86] 2013-04-02 (PCT/US2013/035018) [87] (WO2013/152036) [30] US (61/619,287) 2012-04-02 [30] US (61/765,994) 2013-02-18 </p>

<p>[21] 2,869,457 [13] A1 [51] Int.Cl. B01J 27/25 (2006.01) B01J 27/18 (2006.01) B01J 27/187 (2006.01) [25] EN [54] CATALYSTS FOR THE PRODUCTION OF ACRYLIC ACID OR ITS DERIVATIVES [54] CATALYSEURS DE PRODUCTION D'ACIDE ACRYLIQUE OU DE SES DERIVES [72] VELASQUEZ, JUAN ESTEBAN, US [72] LINGOES, JANETTE VILLALOBOS, US [72] COLLIAS, DIMITRIS IOANNIS, US [72] GODLEWSKI, JANE ELLEN, US [72] MAMAK, MARC ANDREW, US [71] THE PROCTER & GAMBLE COMPANY, US [85] 2014-10-02 [86] 2013-04-11 (PCT/US2013/036163) [87] (WO2013/155297) [30] US (61/623,054) 2012-04-11 [30] US (13/760,444) 2013-02-06 [30] US (13/840,192) 2013-03-15 [30] US (13/835,187) 2013-03-15 </p>

<p>[21] 2,869,458 [13] A1 [51] Int.Cl. C22C 23/04 (2006.01) C22F 1/00 (2006.01) [25] EN [54] MAGNESIUM ALLOY, METHOD FOR THE PRODUCTION THEREOF AND USE THEREOF [54] ALLIAGE DE MAGNESIUM, SON PROCEDE DE PRODUCTION ET SON UTILISATION [72] MUELLER, HEINZ, DE [72] UGGOWITZER, PETER, CH [72] LOEFFLER, JOERG, CH [71] BIOTRONIK AG, CH [85] 2014-10-02 [86] 2013-06-20 (PCT/EP2013/062876) [87] (WO2014/001191) [30] US (61/664,229) 2012-06-26 </p>

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<p style="text-align: right;">[21] 2,869,459 [13] A1</p> <p>[51] Int.Cl. C22C 23/04 (2006.01) C22F 1/00 (2006.01)</p> <p>[25] EN</p> <p>[54] MAGNESIUM-ZINC-CALCIUM ALLOY, METHOD FOR PRODUCTION THEREOF, AND USE THEREOF</p> <p>[54] ALLIAGE DE MAGNESEUM-ZINC-CALCIUM, PROCEDE DE PRODUCTION ET UTILISATION ASSOCIES</p> <p>[72] MUELLER, HEINZ, DE</p> <p>[72] UGGOWITZER, PETER, CH</p> <p>[72] LOEFFLER, JOERG, CH</p> <p>[71] BIOTRONIK AG, CH</p> <p>[85] 2014-10-02</p> <p>[86] 2013-06-25 (PCT/EP2013/063253)</p> <p>[87] (WO2014/001321)</p> <p>[30] US (61/664,224) 2012-06-26</p> <p>[30] US (61/664,274) 2012-06-26</p> <p>[30] US (61/664,229) 2012-06-26</p> <p>[30] DE (10 2013 201 696.4) 2013-02-01</p>	<p style="text-align: right;">[21] 2,869,468 [13] A1</p> <p>[51] Int.Cl. G06Q 10/06 (2012.01)</p> <p>[25] EN</p> <p>[54] EVALUATING CONSEQUENCES OF A FAULT IN AN INDUSTRIAL PROCESS</p> <p>[54] EVALUATION DES CONSEQUENCES D'UNE PANNE DANS UN PROCESSUS INDUSTRIEL</p> <p>[72] MIKKELSEN, CHRISTINE, SE</p> <p>[72] DONG, DIAMOND, SE</p> <p>[72] JAKOBSSON, DAVID, SE</p> <p>[72] LUNDEHOLM, FILIP, SE</p> <p>[72] SAVO, ISAK, SE</p> <p>[71] ABB RESEARCH LTD., CH</p> <p>[85] 2014-10-02</p> <p>[86] 2013-03-28 (PCT/EP2013/056682)</p> <p>[87] (WO2013/149931)</p> <p>[30] EP (12162953.9) 2012-04-03</p>	<p style="text-align: right;">[21] 2,869,470 [13] A1</p> <p>[51] Int.Cl. G06F 19/00 (2011.01) G06F 3/14 (2006.01) G06T 17/00 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR FACILITATING CREATION OF A RICH VIRTUAL ENVIRONMENT</p> <p>[54] SYSTEME ET PROCEDE POUR FACILITER LA CREATION D'UN ENVIRONNEMENT VIRTUEL RICHE</p> <p>[72] HASWELL, THOMAS CLAYTON, US</p> <p>[72] SEIDMAN, GLENN ROBERT, US</p> <p>[71] MYRIATA, INC., US</p> <p>[85] 2014-10-02</p> <p>[86] 2013-03-27 (PCT/US2013/034064)</p> <p>[87] (WO2013/154827)</p> <p>[30] US (13/444,292) 2012-04-11</p>
<p style="text-align: right;">[21] 2,869,461 [13] A1</p> <p>[51] Int.Cl. C07D 498/08 (2006.01) A61K 31/553 (2006.01) A61P 29/00 (2006.01) C07D 413/12 (2006.01)</p> <p>[25] EN</p> <p>[54] ANTI-INFLAMMATORY MACROLIDES</p> <p>[54] MACROLIDES ANTI-INFLAMMATOIRES</p> <p>[72] BURNET, MICHAEL W., DE</p> <p>[72] BAUERLEIN, CHRISTIANE, DE</p> <p>[72] EGGRERS, MARY, DE</p> <p>[72] GUSE, JAN-HINRICH, DE</p> <p>[71] BURNET, MICHAEL W., DE</p> <p>[85] 2014-09-26</p> <p>[86] 2013-03-27 (PCT/US2013/034159)</p> <p>[87] (WO2013/148874)</p> <p>[30] US (61/616,415) 2012-03-27</p> <p>[30] US (61/635,291) 2012-04-18</p>	<p style="text-align: right;">[21] 2,869,469 [13] A1</p> <p>[51] Int.Cl. B01L 3/00 (2006.01) A61B 10/00 (2006.01)</p> <p>[25] EN</p> <p>[54] SWEAT SIMULATION, COLLECTION AND SENSING SYSTEMS</p> <p>[54] SYSTEMES DE SIMULATION, DE COLLECTE ET DE DETECTION DE SUEUR</p> <p>[72] HAGEN, JOSHUA A., US</p> <p>[72] HEIKENFELD, JASON C., US</p> <p>[72] PAPAUTSKY, IAN, US</p> <p>[72] HOU, LINLIN, US</p> <p>[72] NAIK, RAJESH, US</p> <p>[72] KELLY-LOUGHINANE, NANCY, US</p> <p>[72] STONE, MORLEY, US</p> <p>[72] BUSBEE, JOHN, US</p> <p>[72] WANG, XIAO, US</p> <p>[71] UNIVERSITY OF CINCINNATI, US</p> <p>[71] UNITED STATES OF AMERICA AS REPRESENTED BY THE SECRETARY OF THE AIR FORCE, US</p> <p>[85] 2014-10-02</p> <p>[86] 2013-04-03 (PCT/US2013/035092)</p> <p>[87] (WO2013/152087)</p> <p>[30] US (61/620,069) 2012-04-04</p>	<p style="text-align: right;">[21] 2,869,471 [13] A1</p> <p>[51] Int.Cl. A61M 16/00 (2006.01) A61M 16/12 (2006.01) G01N 29/024 (2006.01)</p> <p>[25] EN</p> <p>[54] RESPIRATORY ASSISTANCE APPARATUS</p> <p>[54] APPAREIL D'ASSISTANCE RESPIRATOIRE</p> <p>[72] BARKER, DEAN ANTONY, NZ</p> <p>[72] STEWART, MIKAEL DOUGLAS, NZ</p> <p>[72] HAWKINS, PETER GEOFFREY, NZ</p> <p>[72] O'DONNELL, KEVIN PETER, NZ</p> <p>[72] BURGESS, RUSSEL WILLIAM, NZ</p> <p>[71] FISHER & PAYKEL HEALTHCARE LIMITED, NZ</p> <p>[85] 2014-10-02</p> <p>[86] 2013-04-05 (PCT/NZ2013/000059)</p> <p>[87] (WO2013/151447)</p> <p>[30] US (61/620,595) 2012-04-05</p>
<p style="text-align: right;">[21] 2,869,464 [13] A1</p> <p>[51] Int.Cl. G01C 21/18 (2006.01)</p> <p>[25] EN</p> <p>[54] VEHICLE POSITIONING</p> <p>[54] POSITIONNEMENT DE VEHICULE</p> <p>[72] COLLIN, JUSSI, FI</p> <p>[71] JC INERTIAL OY, FI</p> <p>[85] 2014-10-02</p> <p>[86] 2013-04-02 (PCT/FI2013/050357)</p> <p>[87] (WO2013/150183)</p> <p>[30] FI (20125386) 2012-04-04</p>		

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<p>[21] 2,869,473 [13] A1</p> <p>[51] Int.Cl. C07K 16/18 (2006.01) A61K 39/395 (2006.01) A61P 29/00 (2006.01) A61P 37/00 (2006.01) C07K 16/42 (2006.01)</p> <p>[25] EN</p> <p>[54] HUMANIZED AND CHIMERIC ANTI-FACTOR BB ANTIBODIES AND USES THEREOF</p> <p>[54] ANTICORPS ANTI-FACTEUR BB HUMANISES ET CHIMERIQUES, ET LEURS UTILISATIONS</p> <p>[72] BANSAL, REKHA, US</p> <p>[71] NOVELMED THERAPEUTICS, INC., US</p> <p>[85] 2014-10-02</p> <p>[86] 2013-04-02 (PCT/US2013/034982)</p> <p>[87] (WO2013/152020)</p> <p>[30] US (61/619,858) 2012-04-03</p>	<p>[21] 2,869,477 [13] A1</p> <p>[51] Int.Cl. C07K 16/18 (2006.01) A61K 39/395 (2006.01) A61P 29/00 (2006.01) A61P 37/00 (2006.01) C07K 16/42 (2006.01)</p> <p>[25] EN</p> <p>[54] HUMANIZED AND CHIMERIC ANTI-FACTOR C3 ANTIBODIES AND USES THEREOF</p> <p>[54] ANTICORPS ANTI-FACTEUR C3 HUMANISES ET CHIMERIQUES, ET LEURS UTILISATIONS</p> <p>[72] BANSAL, REKHA, US</p> <p>[71] NOVELMED THERAPEUTICS, INC., US</p> <p>[85] 2014-10-02</p> <p>[86] 2013-04-02 (PCT/US2013/034990)</p> <p>[87] (WO2013/152024)</p> <p>[30] US (61/619,860) 2012-04-03</p>
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<p>[21] 2,869,475 [13] A1</p> <p>[51] Int.Cl. A01G 27/00 (2006.01)</p> <p>[25] EN</p> <p>[54] MODULAR INTEGRATED SYSTEM FOR SEED GERMINATION, CULTIVATION, PLANTING, FERTILIZING AND MAINTENANCE OF PLANTS</p> <p>[54] SYSTEME INTEGRE MODULAIRE POUR LA GERMINATION DE GRAINES, LA CULTURE, LA PLANTATION, LA FERTILISATION ET L'ENTRETIEN DE PLANTES</p> <p>[72] RODRIGUES, MANUEL MARIA, PT</p> <p>[71] QUIZCAMP-FABRICO E COMERCIO DE PRODUTOS ALIMENTARES, S.A., PT</p> <p>[85] 2014-10-02</p> <p>[86] 2013-04-03 (PCT/PT2013/000020)</p> <p>[87] (WO2013/169129)</p> <p>[30] PT (106236) 2012-04-03</p>

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[51] Int.Cl. B01D 29/48 (2006.01) B01D 29/76 (2006.01) B01D 29/88 (2006.01) C02F 1/00 (2006.01) C02F 1/26 (2006.01)	
[25] EN	
[54] WASTE FILTRATION SYSTEM	
[54] SYSTEME DE FILTRATION DE DECHETS	
[72] MUELLER, LYNN, CA	
[71] MUELLER, LYNN, CA	
[22] 2013-03-18	
[41] 2014-09-18	

[21] 2,809,865	[13] A1
[51] Int.Cl. F24H 1/10 (2006.01) F24D 3/02 (2006.01)	
[25] EN	
[54] HYDRONIC HEATER	
[54] APPAREIL DE CHAUFFAGE HYDRONIQUE	
[72] WILKINS, CONRAD H., CA	
[71] WILKINS, CONRAD H., CA	
[22] 2013-03-19	
[41] 2014-09-19	

[21] 2,810,259	[13] A1
[51] Int.Cl. B01D 46/42 (2006.01)	
[25] EN	
[54] DUST COLLECTOR WITH MONITOR AIR FILTER	
[54] COLLECTEUR DE POUSSIÈRE AVEC FILTRE A TOXIMETRE	
[72] MORGAN, LEE PENDLETON, US	
[71] CAMFIL, FARR, INC., US	
[22] 2013-03-25	
[41] 2014-09-18	
[30] US (13/846,825) 2013-03-18	

[21] 2,809,731	[13] A1
[51] Int.Cl. H04N 19/156 (2014.01)	
[25] FR	
[54] VIDEO FILE ADAPTATION WITH SIZE AND RESOLUTION CONSTRAINTS	
[54] ADAPTATION DE FICHiers VIDEO SOUS CONTRAINTES DE TAILLE ET DE RESOLUTION	
[72] JOSET, DIDIER, FR	
[72] COULOMBE, STEPHANE, CA	
[71] ECOLE DE TECHNOLOGIE SUPERIEURE, CA	
[22] 2013-03-18	
[41] 2014-09-18	

[21] 2,809,957	[13] A1
[51] Int.Cl. A23L 1/318 (2006.01) A23L 1/315 (2006.01)	
[25] EN	
[54] METHOD FOR TENDERIZING POULTRY PRODUCTS	
[54] PROCEDE D'ATTENDRISSEMENT DE PRODUITS DE VOLAILLE	
[72] MACQUARIE, REG, CA	
[71] LIVING CELL RESEARCH INC., CA	
[22] 2013-03-19	
[41] 2014-09-19	

[21] 2,810,268	[13] A1
[51] Int.Cl. H02M 3/157 (2006.01)	
[25] EN	
[54] WIDE INPUT VOLTAGE RANGE SWITCHING BUCK CONVERTER	
[54] CONVERTISSEUR ABAISSEUR DE TENSION A COMMUTATION A LARGE PLAGE DE TENSION D'ENTREE	
[72] MLYNSKY, GEORGE, CA	
[72] VEG, IVAN, CA	
[71] MLYNSKY, GEORGE, CA	
[71] VEG, IVAN, CA	
[22] 2013-03-18	
[41] 2014-09-18	

[21] 2,809,814	[13] A1
[51] Int.Cl. A24D 3/02 (2006.01) A24C 5/47 (2006.01)	
[25] EN	
[54] APPARATUS AND METHOD FOR ROLLING CIGARETTE FILTERS	
[54] APPAREIL ET PROCEDE POUR ROULER DES FILTRES DE CIGARETTE	
[72] BARKLEY, RICHARD DOUGLAS, CA	
[71] BARKLEY, RICHARD DOUGLAS, CA	
[22] 2013-03-18	
[41] 2014-09-18	

[21] 2,810,100	[13] A1
[51] Int.Cl. B62D 25/18 (2006.01)	
[25] EN	
[54] REMOVABLE MUD FLAP ASSEMBLY AND METHODS OF USE	
[54] ENSEMBLE GARDE-BOUE AMOVIBLE ET PROCEDES D'UTILISATION	
[72] PRAZEN, FRANK D., US	
[72] CROSS, RAYMOND S., US	
[71] PRAZEN, FRANK D., US	
[71] CROSS, RAYMOND S., US	
[22] 2013-03-18	
[41] 2014-09-18	

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<p>[21] 2,810,270 [13] A1</p> <p>[51] Int.Cl. E21B 12/00 (2006.01) E21B 17/10 (2006.01) [25] EN</p> <p>[54] DOWNHOLE VIBRATION DAMPENER (DEVIBE) TOOL</p> <p>[54] OUTIL AMORTISSEUR DE VIBRATION EN FOND DE TROU</p> <p>[72] VRACAR, JOVAN, CA [72] HARVEY, MIKE, CA [72] SVIGIR, MIRKO, CA [72] RAJIC, MILAN, CA [71] VRACAR, JOVAN, CA [71] HARVEY, MIKE, CA [71] SVIGIR, MIRKO, CA [71] RAJIC, MILAN, CA [22] 2013-03-18 [41] 2014-09-18</p>	<p>[21] 2,810,398 [13] A1</p> <p>[51] Int.Cl. G06Q 50/22 (2012.01) G09B 19/00 (2006.01) [25] EN</p> <p>[54] A METHOD, SYSTEM AND COMPUTER PROGRAM TO VISUALISE, COMMUNICATE, ORGANISE, MONITOR, RETRIEVE AND ARCHIVE EDUCATIONAL INPUTS AND LEARNING OUTPUTS</p> <p>[54] PROCEDE, SYSTEME ET PROGRAMME INFORMATIQUE POUR VISUALISER, COMMUNIQUER, ORGANISER, SURVEILLER, RECUPERER ET ARCHIVER DES ENTREES D'ENSEIGNEMENT ET DES SORTIES D'APPRENTISSAGE</p> <p>[72] SINGH, DARIUS P.K., NZ [71] SINGH, DARIUS P.K., NZ [22] 2013-03-19 [41] 2014-09-19</p>	<p>[21] 2,810,815 [13] A1</p> <p>[51] Int.Cl. B62K 23/00 (2006.01) B60N 2/04 (2006.01) B62K 21/00 (2006.01) B62K 23/06 (2006.01) B62K 23/08 (2006.01) [25] EN</p> <p>[54] ZEUS V. [54] ZEUS V.</p> <p>[72] BOMBARDIER, CHARLES, CA [71] BOMBARDIER, CHARLES, CA [22] 2013-03-18 [41] 2014-09-18</p>
<p>[21] 2,810,274 [13] A1</p> <p>[51] Int.Cl. A01K 97/10 (2006.01) [25] EN</p> <p>[54] FISHING ROD HOLDER</p> <p>[54] SUPPORT POUR CANNE A PECHE</p> <p>[72] STEWART, JEREMY R., CA [71] STEWART, JEREMY R., CA [22] 2013-03-18 [41] 2014-09-18</p>	<p>[21] 2,810,417 [13] A1</p> <p>[51] Int.Cl. G06Q 30/02 (2012.01) [25] EN</p> <p>[54] METHODS AND SYSTEMS FOR UPLOADING, TRADING AND EXCHANGING LOYALTY POINTS ON SOCIAL MEDIA WEBSITES</p> <p>[54] PROCEDES ET SYSTEMES POUR TELECHARGER ET ECHANGER DES POINTS DE FIDELITE SUR LES SITES WEB DES MEDIAS SOCIAUX</p> <p>[72] ORTIGOZA, RICARDO A., CA [71] ORTIGOZA, RICARDO A., CA [22] 2013-03-20 [41] 2014-09-19 [30] US (13/847,257) 2013-03-19</p>	<p>[21] 2,810,861 [13] A1</p> <p>[51] Int.Cl. A01D 34/412 (2006.01) [25] EN</p> <p>[54] ROTARY DISK HEADER WITH A ROLLER FOR TRANSFERRING THE CROP SUPPORTED BY A CENTER BEARING</p> <p>[54] BEC CUEILLEUR A DISQUES ROTATIFS AVEC ROULEAU POUR TRANSFERER LA RECOLTE SUPPORTE PAR UN PALIER CENTRAL</p> <p>[72] BARNETT, NEIL G., CA [72] KAETHLER, DANIEL V., CA [71] MACDON INDUSTRIES LTD, CA [22] 2013-03-19 [41] 2014-09-19</p>
<p>[21] 2,810,376 [13] A1</p> <p>[51] Int.Cl. A47B 96/20 (2006.01) A47B 95/00 (2006.01) F16B 5/00 (2006.01) [25] EN</p> <p>[54] DECORATIVE PANEL SYSTEM</p> <p>[54] SYSTEME DE PANNEAUX DECORATIFS</p> <p>[72] BOYCHUK, STEPHEN, CA [72] BOYCHUK, ANGELA, CA [71] BOYCHUK, STEPHEN, CA [71] BOYCHUK, ANGELA, CA [22] 2013-03-18 [41] 2014-09-18</p>	<p>[21] 2,810,564 [13] A1</p> <p>[51] Int.Cl. E03D 11/16 (2006.01) F16L 47/28 (2006.01) [25] EN</p> <p>[54] TOILET FLANGE ASSEMBLY WITH COVER</p> <p>[54] ENSEMBLE BRIDE POUR TOILETTES AVEC COUVERCLE</p> <p>[72] YSSEL, ERIKA, US [71] YSSEL, ERIKA, US [22] 2013-03-18 [41] 2014-09-18</p>	<p>[21] 2,840,454 [13] A1</p> <p>[51] Int.Cl. B60C 13/02 (2006.01) B60B 7/00 (2006.01) B60B 21/00 (2006.01) [25] EN</p> <p>[54] TIRE/WHEEL STRUCTURE</p> <p>[54] STRUCTURE DE PNEU ET DE ROUE</p> <p>[72] CHEN, CHENG-TUNG, TW [71] CHEN, CHENG-TUNG, TW [22] 2014-01-22 [41] 2014-09-18 [30] TW (102109562) 2013-03-18</p>

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<p>[21] 2,843,974 [13] A1</p> <p>[51] Int.Cl. C12N 5/04 (2006.01) A01H 1/00 (2006.01) A01H 5/00 (2006.01) A23D 9/00 (2006.01) A23J 1/14 (2006.01) A23K 1/14 (2006.01) A23L 1/20 (2006.01) C12N 5/10 (2006.01) C12N 15/82 (2006.01) C12Q 1/68 (2006.01)</p> <p>[25] EN</p> <p>[54] SOYBEAN CULTIVAR WN1116259</p> <p>[54] CULTIVAR DE SOJA WN1116259</p> <p>[72] THRELKELD, KEVIN CHRIS, US</p> <p>[71] SYNGENTA PARTICIPATIONS AG, CH</p> <p>[22] 2014-02-26</p> <p>[41] 2014-09-18</p> <p>[30] US (13/845,190) 2013-03-18</p>

<p>[21] 2,844,041 [13] A1</p> <p>[51] Int.Cl. C12N 5/04 (2006.01) A01H 1/00 (2006.01) A01H 5/00 (2006.01) A01H 5/10 (2006.01) A23D 9/00 (2006.01) A23J 1/14 (2006.01) A23K 1/14 (2006.01) A23L 1/20 (2006.01) C12N 5/10 (2006.01) C12N 15/82 (2006.01)</p> <p>[25] EN</p> <p>[54] SOYABEAN CULTIVAR WN1118256</p> <p>[54] CULTIVAR DE SOJA WN1118256</p> <p>[72] THRELKELD, KEVIN CHRIS, US</p> <p>[71] SYNGENTA PARTICIPATIONS AG, CH</p> <p>[22] 2014-02-26</p> <p>[41] 2014-09-18</p> <p>[30] US (13/845,193) 2013-03-18</p>

<p>[21] 2,846,206 [13] A1</p> <p>[51] Int.Cl. A47B 96/20 (2006.01) A47B 95/00 (2006.01) F16B 5/00 (2006.01)</p> <p>[25] EN</p> <p>[54] DECORATIVE PANEL SYSTEM</p> <p>[54] SYSTEME DE PANNEAUX DECORATIFS</p> <p>[72] BOYCHUK, STEPHEN, CA</p> <p>[71] BOYCHUK, STEPHEN, CA</p> <p>[22] 2014-03-14</p> <p>[41] 2014-09-18</p> <p>[30] CA (2,810,376) 2013-03-18</p>

<p>[21] 2,846,778 [13] A1</p> <p>[51] Int.Cl. F24C 15/10 (2006.01) A47J 37/06 (2006.01) F24C 15/18 (2006.01)</p> <p>[25] EN</p> <p>[54] COMBINATION GRIDDLE AND TEPPANYAKI COOKING UNIT FOR A HOUSEHOLD COOKING APPLIANCE</p> <p>[54] UNITE DE CUISSON COMBINANT LES FONCTIONS PLAQUE CHAUFFANTE ET TEPPANYAKI POUR UN APPAREIL DE CUISSON ELECTROMENAGER</p> <p>[72] BRINGE, WILLIAM, US</p> <p>[72] FREEMAN, JOHN, US</p> <p>[72] HARWARD, SAMUEL, US</p> <p>[72] RUTHERFORD, MICHAEL, US</p> <p>[71] BSH HOME APPLIANCES CORPORATION, US</p> <p>[22] 2014-03-17</p> <p>[41] 2014-09-18</p> <p>[30] US (13/845,312) 2013-03-18</p>

<p>[21] 2,846,787 [13] A1</p> <p>[51] Int.Cl. G06Q 50/34 (2012.01) G07C 15/00 (2006.01) G07F 17/32 (2006.01)</p> <p>[25] EN</p> <p>[54] pari-mutuel bonus round for historical racing device</p> <p>[54] ronde supplémentaire de pari mutuel pour dispositif de course historique</p> <p>[72] HERBERT, RICHARD A., US</p> <p>[71] HERBERT, RICHARD A., US</p> <p>[22] 2014-03-17</p> <p>[41] 2014-09-18</p> <p>[30] US (61/802,783) 2013-03-18</p>

<p>[21] 2,846,792 [13] A1</p> <p>[51] Int.Cl. G02B 23/14 (2006.01) F41G 1/38 (2006.01) G02B 25/00 (2006.01)</p> <p>[25] EN</p> <p>[54] combination optical aiming device for projectile weapons</p> <p>[54] dispositif de visée optique combine pour armes à projectiles</p> <p>[72] FEINBERG, RICHARD, US</p> <p>[71] LEUPOLD & STEVENS, INC., US</p> <p>[22] 2014-03-13</p> <p>[41] 2014-09-15</p> <p>[30] US (13/838,395) 2013-03-15</p>

<p>[21] 2,846,793 [13] A1</p> <p>[51] Int.Cl. A61F 2/44 (2006.01)</p> <p>[25] EN</p> <p>[54] adjustable distraction cage with linked locking mechanisms</p> <p>[54] cage de distraction réglable a mecanismes de verrouillage lies</p> <p>[72] ASHLEY, JOHN E., US</p> <p>[72] SIMPSON, PHILIP J., US</p> <p>[72] GILLESPIE, WALTER DEAN, US</p> <p>[72] SHULOCK, DAMIEN J., US</p> <p>[72] KADABA, MURALI, US</p> <p>[72] MATSUURA, DAVID G., US</p> <p>[72] MANSFIELD, GEORGE A., III, US</p> <p>[72] GROTH, THOMAS, US</p> <p>[72] PRETTI, RUDY, US</p> <p>[72] CRANDALL, DENNIS, US</p> <p>[71] COALIGN INNOVATIONS, INC., US</p> <p>[22] 2014-03-14</p> <p>[41] 2014-09-15</p> <p>[30] US (13/843,390) 2013-03-15</p>

<p>[21] 2,846,796 [13] A1</p> <p>[51] Int.Cl. E05D 3/02 (2006.01) E05D 5/00 (2006.01)</p> <p>[25] EN</p> <p>[54] vertical adjustable hinge</p> <p>[54] charniere réglable verticale</p> <p>[72] CHUNG, STANLEY, US</p> <p>[71] UNION TOOL EXPORTERS, LTD., TW</p> <p>[22] 2014-03-13</p> <p>[41] 2014-09-15</p> <p>[30] US (US 13/831,764) 2013-03-15</p>

<p>[21] 2,846,812 [13] A1</p> <p>[51] Int.Cl. A63B 57/00 (2006.01)</p> <p>[25] EN</p> <p>[54] golf flag replacement system</p> <p>[54] système de remplacement de drapeaux de golf</p> <p>[72] BARELLI, PETER C., US</p> <p>[71] BARELLI, PETER C., US</p> <p>[22] 2014-03-14</p> <p>[41] 2014-09-15</p> <p>[30] US (13/833,705) 2013-03-15</p>

**Demandes canadiennes apparentées par division et
demandes mises à la disponibilité du public non disponibles auparavant**

<p style="text-align: right;">[21] 2,846,814 [13] A1</p> <p>[51] Int.Cl. B25H 3/06 (2006.01) [25] EN [54] ITEM RETAINING MAT [54] NATTE DE RETENUE D'ARTICLES [72] JOHNSON, JIJU, US [71] WATERLOO INDUSTRIES, INC., US [22] 2014-03-14 [41] 2014-09-15 [30] US (61/787,247) 2013-03-15</p>	<p style="text-align: right;">[21] 2,846,826 [13] A1</p> <p>[51] Int.Cl. F24C 7/08 (2006.01) F24C 3/12 (2006.01) F24C 5/16 (2006.01) [25] EN [54] ENCODER SELECTOR FOR A MODULE OF A HOUSEHOLD COOKING APPLIANCE [54] SELECTEUR CODEUR POUR UN MODULE D'UN APPAREIL DE CUISSON ELECTROMENAGER [72] FREEMAN, JOHN, US [72] HARWARD, SAMUEL, US [72] NASH, JEREMIAH, US [71] BSH HOME APPLIANCES CORPORATION, US [22] 2014-03-14 [41] 2014-09-15 [30] US (13/832,213) 2013-03-15</p>	<p style="text-align: right;">[21] 2,846,841 [13] A1</p> <p>[51] Int.Cl. E05D 15/06 (2006.01) E05D 13/00 (2006.01) E06B 3/46 (2006.01) [25] EN [54] TELESCOPING DOOR INTEGRATED HARDWARE [54] QUINCAILLERIE INTEGREE POUR PORTE TELESCOPIQUE [72] KARL, JEFFREY G., US [71] PEMKO MANUFACTURING COMPANY, INC., US [22] 2014-03-17 [41] 2014-09-15 [30] US (61/793,779) 2013-03-15</p>
<p style="text-align: right;">[21] 2,846,816 [13] A1</p> <p>[51] Int.Cl. G01N 21/17 (2006.01) G01N 21/3559 (2014.01) D21F 7/00 (2006.01) G01N 21/21 (2006.01) G01N 21/86 (2006.01) G01N 22/00 (2006.01) G01N 22/04 (2006.01)</p> <p>[25] EN [54] SENSOR SYSTEM AND METHOD FOR DETERMINING PAPER SHEET QUALITY PARAMETERS [54] SYSTEME DETECTEUR ET PROCEDE POUR DETERMINER DES PARAMETRES DE QUALITE DE FEUILLE DE PAPIER [72] VAN MECHELEN, JACOBUS LODEVICUS MARTINUS, CH [72] MERBOLD, HANNES, CH [71] ABB RESEARCH LTD, CH [22] 2014-03-14 [41] 2014-09-18 [30] EP (13159746.0) 2013-03-18</p>	<p style="text-align: right;">[21] 2,846,831 [13] A1</p> <p>[51] Int.Cl. E21B 10/46 (2006.01) C23C 24/08 (2006.01)</p> <p>[25] EN [54] WEAR RESISTANT COATINGS FOR RADIAL BEARINGS AND DOWNHOLE TOOLS [54] REVETEMENTS RESISTANTS A L'USURE POUR PALIERS RADIAUX ET OUTILS DE FOND DE TROU [72] FERGUSON, ROBERT JAMES, US [72] CARIVEAU, PETER THOMAS, US [71] SCHLUMBERGER CANADA LIMITED, CA [22] 2014-03-14 [41] 2014-09-15 [30] US (61/794,091) 2013-03-15 [30] US (14/205,853) 2014-03-12</p>	<p style="text-align: right;">[21] 2,846,849 [13] A1</p> <p>[51] Int.Cl. F16F 9/32 (2006.01) B64C 27/04 (2006.01) B64D 27/00 (2006.01) F16F 9/16 (2006.01)</p> <p>[25] EN [54] ACTIVE VIBRATION ISOLATION SYSTEM [54] SYSTEME ACTIF D'ISOLATION VIBRATOIRE [72] HEVERLY, DAVID E., II, US [72] LEE, TAEHOH, US [71] BELL HELICOPTER TEXTRON INC., US [22] 2014-03-14 [41] 2014-09-15 [30] US (13/840,408) 2013-03-15</p>
<p style="text-align: right;">[21] 2,846,823 [13] A1</p> <p>[51] Int.Cl. B65D 88/34 (2006.01) [25] EN [54] COVER SYSTEMS, TANK COVERING METHODS, AND PIPE RETENTION SYSTEMS [54] SYSTEMES DE COUVERCLE, PROCEDES DE RECOUVREMENT DE RESERVOIRS ET SYSTEMES DE RETENUE DE TUYAUX [72] MORGAN, MICHAEL A., US [71] INDUSTRIAL & ENVIRONMENT CONCEPTS, INC., US [22] 2014-03-14 [41] 2014-09-15 [30] US (13/842,293) 2013-03-15</p>	<p style="text-align: right;">[21] 2,846,839 [13] A1</p> <p>[51] Int.Cl. G06Q 30/02 (2012.01) H04L 12/16 (2006.01)</p> <p>[25] EN [54] SYSTEMS AND METHODS FOR DATA FEED MANAGEMENT [54] SYSTEMES ET PROCEDES POUR GESTION DE SOURCE DE DONNEES [72] HALL, MARIANNE ARDEN, US [71] SHOPPER'S HAUL, LLC, US [22] 2014-03-17 [41] 2014-09-15 [30] US (61/801,677) 2013-03-15</p>	<p style="text-align: right;">[21] 2,846,851 [13] A1</p> <p>[51] Int.Cl. E04H 4/14 (2006.01) F21V 31/00 (2006.01) F21V 33/00 (2006.01)</p> <p>[25] EN [54] UNDERWATER LIGHT WITH CAMERA APPARATUS AND RELATED METHODS [54] LAMPE SOUS-MARINE AVEC APPAREIL DE CAMERA ET PROCEDES CONNEXES [72] RESH, ERIC V., US [71] RESH, ERIC V., US [22] 2014-03-17 [41] 2014-09-15 [30] US (61/801,543) 2013-03-15</p>

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[13] A1
[51] Int.Cl. B60D 1/14 (2006.01)
[25] EN
[54] ARTICULATED HITCH COUPLER
[54] ATTACHE D'ATTELAGE ARTICULEE
[72] SCHWARZ, TIMOTHY G., US
[72] HOOPER, ADAM C., US
[72] DEES, MARK D., US
[71] BRUNO INDEPENDENT LIVING AIDS, INC., US
[22] 2014-03-17
[41] 2014-09-15
[30] US (61/792,565) 2013-03-15
[30] US (61/794,249) 2013-03-15

[21] 2,846,855
[13] A1
[51] Int.Cl. B01D 11/00 (2006.01) B01D 15/00 (2006.01)
[25] EN
[54] METHOD OF SEPARATING CARBOHYDRATE
[54] PROCEDE DE SEPARATION DE GLUCIDES
[72] YANG, TZU-YUEH, TW
[72] SHIH, RUEY-FU, TW
[72] CHEN, CHIH-HAO, TW
[72] WAN, HOU-PENG, TW
[72] LEE, HOM-TI, TW
[71] INDUSTRIAL TECHNOLOGY RESEARCH INSTITUTE, TW
[22] 2014-03-17
[41] 2014-09-18
[30] US (61/802,867) 2013-03-18
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[21] 2,846,857
[13] A1
[51] Int.Cl. C10G 65/12 (2006.01)
[25] EN
[54] USING SUPERCRITICAL FLUIDS TO REFINE HYDROCARBONS
[54] UTILISATION DE FLUIDES SUPERCRITIQUES POUR RAFFINER DES HYDROCARBURES
[72] YARBRO, STEPHEN LEE, US
[71] YARBRO, STEPHEN LEE, US
[22] 2014-03-13
[41] 2014-09-15
[30] US (13/838,746) 2013-03-15

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[51] Int.Cl. G06Q 30/02 (2012.01)
[25] EN
[54] RETAIL RESIDUAL BENEFIT PROGRAM
[54] PROGRAMME D'AVANTAGES RESIDUELS DE DETAIL
[72] HEAVEN, EDWIN MICHAEL GYDE, CA
[72] POJE, GRANT ALEXANDER, CA
[72] HINTON, SEAN THOMAS, CA
[72] KOVACEVIC, ZORAN, CA
[72] MASSIE, SPENCER GILLES, CA
[71] HEAVEN, EDWIN MICHAEL GYDE, CA
[71] POJE, GRANT ALEXANDER, CA
[71] HINTON, SEAN THOMAS, CA
[71] KOVACEVIC, ZORAN, CA
[71] MASSIE, SPENCER GILLES, CA
[22] 2014-03-14
[41] 2014-09-15
[30] US (61/798311) 2013-03-15

[21] 2,846,862
[13] A1
[51] Int.Cl. F24C 15/00 (2006.01) F16B 2/24 (2006.01)
[25] EN
[54] SPRING CLIP ATTACHMENT FOR A SURFACE COOKING MODULE OF A HOUSEHOLD COOKING APPLIANCE
[54] FIXATION DE TYPE AGRAFE A RESSORT POUR UN MODULE DE CUISSON DE SURFACE D'UN APPAREIL DE CUISSON ELECTROMENAGER
[72] HARWARD, SAMUEL, US
[72] HENEGAR, CLIFFORD, US
[72] RUTHERFORD, MICHAEL, US
[72] SMITH, DONNIE, US
[71] BSH HOME APPLIANCES CORPORATION, US
[22] 2014-03-17
[41] 2014-09-18
[30] US (13/845,307) 2013-03-18

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[13] A1
[51] Int.Cl. G01N 31/22 (2006.01) G01N 21/78 (2006.01) G01N 33/18 (2006.01)
[25] EN
[54] WATER CHEMISTRY TEST KIT APPARATUS AND RELATED METHODS
[54] NECESSAIRE D'ESSAI DE CHIMIE DE L'EAU, APPAREIL ET PROCEDES CONNEXES
[72] RESH, ERIC V., US
[71] RESH, ERIC V., US
[22] 2014-03-17
[41] 2014-09-15
[30] US (61/800,418) 2013-03-15

[21] 2,846,869
[13] A1
[51] Int.Cl. B65D 5/42 (2006.01) A45F 5/00 (2006.01) F25D 3/08 (2006.01)
[25] EN
[54] COOLER CARRIER
[54] DISPOSITIF DE TRANSPORT ET GLACIERE
[72] VASBINDER, ERIC, US
[72] JAMES, JEFFREY SCOTT, US
[72] FOUSHEE, FRED, US
[71] ROCK-TENN SHARED SERVICES, LLC, US
[22] 2014-03-18
[41] 2014-09-18
[30] US (61/802,843) 2013-03-18

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[13] A1
[51] Int.Cl. E04H 4/16 (2006.01) A47L 7/00 (2006.01) A47L 9/02 (2006.01) A47L 9/24 (2006.01)
[25] EN
[54] VACUUM HEAD AND HOSE APPARATUS AND RELATED METHODS
[54] COLLECTEUR A VIDE ET APPAREIL A TUYAU ET PROCEDES CONNEXES
[72] RESH, ERIC V., US
[71] RESH, ERIC V., US
[22] 2014-03-17
[41] 2014-09-15
[30] US (61/800,662) 2013-03-15

**Demandes canadiennes apparentées par division et
demandes mises à la disponibilité du public non disponibles auparavant**

<p style="text-align: right;">[21] 2,846,872</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. C12N 5/04 (2006.01) A01H 1/02 (2006.01) A01H 1/04 (2006.01) A01H 5/00 (2006.01) A01H 5/10 (2006.01) A23D 9/00 (2006.01) A23J 1/14 (2006.01) A23K 1/14 (2006.01) A23L 1/20 (2006.01) C12N 5/10 (2006.01) C12N 15/82 (2006.01)</p> <p>[25] EN</p> <p>[54] SOYBEAN CULTIVAR OW1113707</p> <p>[54] CULTIVAR DE SOJA OW1113707</p> <p>[72] LINDBENAM, KURT MILAN, US</p> <p>[71] SYNGENTA PARTICIPATIONS AG, CH</p> <p>[22] 2014-03-17</p> <p>[41] 2014-09-18</p> <p>[30] US (61/802,787) 2013-03-18</p>	<p style="text-align: right;">[21] 2,846,895</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. F15B 15/10 (2006.01) B60G 17/00 (2006.01) B62D 61/12 (2006.01) F15B 11/20 (2006.01) F16D 65/14 (2006.01)</p> <p>[25] EN</p> <p>[54] DOUBLE SERVICE CHAMBER PNEUMATIC ACTUATOR</p> <p>[54] ACTIONNEUR PNEUMATIQUE A CHAMBRE DE SERVICE DOUBLE</p> <p>[72] HO, KOK, US</p> <p>[72] CONAWAY, RICHARD, US</p> <p>[71] TSE BRAKES, INC., US</p> <p>[22] 2014-03-17</p> <p>[41] 2014-09-15</p> <p>[30] US (61/791,107) 2013-03-15</p>	<p style="text-align: right;">[21] 2,846,909</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. G01N 33/483 (2006.01) G01N 21/78 (2006.01) G01N 33/53 (2006.01) G01N 33/543 (2006.01) G01N 33/553 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND APPARATUS FOR CHEMICAL DETECTION</p> <p>[54] PROCEDE ET APPAREIL DE DETECTION DE PRODUITS CHIMIQUES</p> <p>[72] DENOMME, RYAN CAMERON, CA</p> <p>[72] DICK, JOHN ALEXANDER GORDON, CA</p> <p>[71] NICOYA LIFESCIENCES INC., CA</p> <p>[22] 2014-03-17</p> <p>[41] 2014-09-15</p> <p>[30] US (61/798,450) 2013-03-15</p>
<p style="text-align: right;">[21] 2,846,874</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. E06B 1/02 (2006.01) E04F 21/00 (2006.01) E04G 23/00 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND APPARATUS FOR MOUNTING A DOOR FRAME IN A BUILDING</p> <p>[54] PROCEDE ET APPAREIL DE MONTAGE DE CADRE DE PORTE DANS UN BATIMENT</p> <p>[72] RUCINSKI, KEVIN JOHN, US</p> <p>[72] BEIR, SCOTT ALLEN, US</p> <p>[71] SCI-PRO.ORG, LLC, US</p> <p>[22] 2014-03-18</p> <p>[41] 2014-09-18</p> <p>[30] US (61/802,900) 2013-03-18</p> <p>[30] US (14/217,598) 2014-03-18</p>	<p style="text-align: right;">[21] 2,846,902</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. F16K 35/02 (2006.01) B61D 5/00 (2006.01) B61D 7/02 (2006.01) B65D 90/10 (2006.01) B65G 65/40 (2006.01) B65G 67/24 (2006.01) F16K 31/44 (2006.01) F16K 31/60 (2006.01)</p> <p>[25] EN</p> <p>[54] DISENGAGING HANDLE ASSEMBLY FOR A BOTTOM OUTLET VALVE</p> <p>[54] ENSEMBLE POIGNEE DE DEGAGEMENT POUR VANNE D'EVACUATION INFERIEURE</p> <p>[72] THOMPSON, NICHOLAS ALAN, US</p> <p>[72] WALTER, GARY C., US</p> <p>[71] UNION TANK CAR COMPANY, US</p> <p>[22] 2014-03-17</p> <p>[41] 2014-09-15</p> <p>[30] US (61/791,906) 2013-03-15</p>	<p style="text-align: right;">[21] 2,846,913</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A01G 25/06 (2006.01) B05B 1/20 (2006.01)</p> <p>[25] EN</p> <p>[54] A PLANAR LINKAGE, METHODS OF DECOUPLING, MITIGATING SHOCK AND RESONANCE, AND CONTROLLING AGRICULTURAL SPRAY BOOMS MOUNTED ON GROUND VEHICLES</p> <p>[54] TRINGLERIE PLANE, PROCEDES DE DECOUPLAGE, ATTENUATION DE CHOC ET DE RESONANCE ET COMMANDE DE RAMPES DE PULVERISATION DE PULVERISATEURS AGRICOLES FIXEES A DES VEHICULES TERRESTRES</p>
<p style="text-align: right;">[21] 2,846,886</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. B64C 33/02 (2006.01) F16H 21/50 (2006.01)</p> <p>[25] EN</p> <p>[54] WING FLAPPING MECHANISM AND METHOD</p> <p>[54] MECANISME A AILES BATTANTES ET PROCEDE</p> <p>[72] MATTE, FRANCOIS, CA</p> <p>[71] MATTE, FRANCOIS, CA</p> <p>[22] 2014-03-17</p> <p>[41] 2014-09-15</p> <p>[30] US (61/793,335) 2013-03-15</p>	<p style="text-align: right;">[21] 2,846,907</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. E05B 47/00 (2006.01) E05G 1/10 (2006.01)</p> <p>[25] EN</p> <p>[54] DEVICE AND METHOD FOR SELF-LIMITING ACCESS TO OBJECTS AND SUBSTANCES</p> <p>[54] DISPOSITIF ET PROCEDE D'AUTOLIMITATION D'ACCES A DES OBJETS ET SUBSTANCES</p> <p>[72] INGLE, MICHAEL E., US</p> <p>[72] DERKITT, JENNIFER L., US</p> <p>[71] INGLE, MICHAEL E., US</p> <p>[71] DERKITT, JENNIFER L., US</p> <p>[22] 2014-03-17</p> <p>[41] 2014-09-15</p> <p>[30] US (61786534) 2013-03-15</p>	<p style="text-align: right;">[21] 2,846,913</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A01G 25/06 (2006.01) B05B 1/20 (2006.01)</p> <p>[25] EN</p> <p>[54] A PLANAR LINKAGE, METHODS OF DECOUPLING, MITIGATING SHOCK AND RESONANCE, AND CONTROLLING AGRICULTURAL SPRAY BOOMS MOUNTED ON GROUND VEHICLES</p> <p>[54] TRINGLERIE PLANE, PROCEDES DE DECOUPLAGE, ATTENUATION DE CHOC ET DE RESONANCE ET COMMANDE DE RAMPES DE PULVERISATION DE PULVERISATEURS AGRICOLES FIXEES A DES VEHICULES TERRESTRES</p>

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<p style="text-align: right;">[21] 2,846,915 [13] A1</p> <p>[51] Int.Cl. E04C 1/00 (2006.01) E02D 29/02 (2006.01) [25] EN [54] IRREGULAR TRAPEZOIDAL BUILDING UNIT AND WALL STRUCTURE INCLUDING SAME [54] UNITE DE BATIMENT TRAPEZOÏDALE IRREGULIERE ET STRUCTURE MURALE COMPRENANT CELLE-CI [72] RICCOPENE, THOMAS S., US [72] MACDONALD, ROBERT A., US [71] KEYSTONE RETAINING WALL SYSTEMS LLC, US [22] 2014-03-14 [41] 2014-09-15 [30] US (61/788,855) 2013-03-15</p>	<p style="text-align: right;">[21] 2,846,926 [13] A1</p> <p>[51] Int.Cl. B05B 5/00 (2006.01) C08J 5/18 (2006.01) C08L 1/02 (2006.01) [25] EN [54] SPRAYABLE HEMOSTAT USING SOLUBLE OXIDIZED CELLULOSE WITH MINIATURIZED ELECTROSPRAY SYSTEM AND METHOD [54] SUBSTANCE HEMOSTATIQUE PULVERISABLE UTILISANT DE LA CELLULOSE OXYDEE SOLUBLE AVEC SYSTEME D'ELECTROSPRAY MINIATURISE ET PROCEDE CONNEXE [72] OHRI, RACHIT, US [72] BLASKOVICH, PHILLIP, US [72] WU, STEPHEN, US [71] COVIDIEN LP, US [22] 2014-03-14 [41] 2014-09-15 [30] US (61/790,534) 2013-03-15 [30] US (14/197,634) 2014-03-05</p>	<p style="text-align: right;">[21] 2,846,941 [13] A1</p> <p>[51] Int.Cl. A61G 7/05 (2006.01) A47C 21/00 (2006.01) A47C 31/00 (2006.01) A61G 7/057 (2006.01) A61G 7/10 (2006.01) [25] EN [54] APPARATUS AND SYSTEM FOR TURNING AND POSITIONING A PATIENT [54] APPAREIL ET SYSTEME POUR RETOURNER ET POSITIONNER UN PATIENT [72] PONSI, LARRY, US [72] LAYER, JAMES, US [71] SAGE PRODUCTS, LLC, US [22] 2014-03-13 [41] 2014-09-15 [30] US (13/838,952) 2013-03-15</p>
<p style="text-align: right;">[21] 2,846,923 [13] A1</p> <p>[51] Int.Cl. C08L 77/06 (2006.01) B29D 99/00 (2010.01) C08L 53/00 (2006.01) [25] EN [54] POLYAMIDE MOULDING COMPOUND AND MOULDED ARTICLES PRODUCED HEREFROM [54] MATIERE MOULABLE A BASE DE POLYAMIDES ET ARTICLES MOULES PRODUITS A PARTIR DE CELLE-CI [72] BUHLER, FRIEDRICH SEVERIN (DECESSED), CH [71] EMS-PATENT AG, CH [22] 2014-03-14 [41] 2014-09-15 [30] EP (13 159 541.5) 2013-03-15</p>	<p style="text-align: right;">[21] 2,846,929 [13] A1</p> <p>[51] Int.Cl. E05B 17/00 (2006.01) E05B 15/00 (2006.01) [25] EN [54] ADJUSTMENT PLATE GAUGE INSERT AND ADAPTER FOR HANDS-FREE LOCK INSTALLATION [54] JAUGE RAPPORTEE A PLAQUE DE REGLAGE ET ADAPTATEUR POUR INSTALLATION DE VERROU MAINS LIBRES [72] WALLS, BRIAN E., US [72] SHELINBARGER, RICH D., US [72] WELSBY, SCOTT D., US [72] MALENKOVIC, PETER, US [71] SCHLAGE LOCK COMPANY LLC, US [22] 2014-03-17 [41] 2014-09-15 [30] US (61/793,214) 2013-03-15</p>	<p style="text-align: right;">[21] 2,846,944 [13] A1</p> <p>[51] Int.Cl. A45F 3/26 (2006.01) A01M 31/00 (2006.01) A01M 31/02 (2006.01) A47C 9/10 (2006.01) F16M 13/02 (2006.01) [25] EN [54] PORTABLE TREE STAND SYSTEM [54] SYSTEME DE SUPPORT POUR ARBRE PORTATIF [72] HABBERSTAD, HOWARD JR., US [72] BEATTY, MIKE, US [71] THE SYSTEM TREE STANDS, LLC, US [22] 2014-03-17 [41] 2014-09-15 [30] US (61/793,881) 2013-03-15 [30] US (14/198,818) 2014-03-06</p>
		<p style="text-align: right;">[21] 2,846,947 [13] A1</p> <p>[51] Int.Cl. E04C 1/00 (2006.01) E01C 5/02 (2006.01) [25] EN [54] BUILDING UNIT WITH MATING SIDES [54] UNITE DE CONSTRUCTION AVEC COTES D'ACCOUPLEMENT [72] RICCOPENE, THOMAS S., US [72] MACDONALD, ROBERT A., US [71] KEYSTONE RETAINING WALL SYSTEMS LLC, US [22] 2014-03-14 [41] 2014-09-15 [30] US (61/791,089) 2013-03-15</p>

**Demandes canadiennes apparentées par division et
demandes mises à la disponibilité du public non disponibles auparavant**

<p>[21] 2,846,949 [13] A1</p> <p>[51] Int.Cl. A01G 1/08 (2006.01) E01C 5/00 (2006.01) E01C 9/00 (2006.01) E01C 11/22 (2006.01) E04C 1/00 (2006.01)</p> <p>[25] EN</p> <p>[54] TWISTED BLOCK FOR PAVING AND EDGING</p> <p>[54] BLOC TORSADE POUR PAVAGE ET BORDURE</p> <p>[72] RICCOBENE, THOMAS S., US</p> <p>[72] MACDONALD, ROBERT A., US</p> <p>[71] KEYSTONE RETAINING WALL SYSTEMS LLC, US</p> <p>[22] 2014-03-14</p> <p>[41] 2014-09-15</p> <p>[30] US (61/790,268) 2013-03-15</p>	<p>[21] 2,846,962 [13] A1</p> <p>[51] Int.Cl. E06B 1/70 (2006.01)</p> <p>[25] EN</p> <p>[54] THRESHOLD</p> <p>[54] SEUIL</p> <p>[72] KARL, JEFFREY G., US</p> <p>[71] PEMKO MANUFACTURING COMPANY, INC., US</p> <p>[22] 2014-03-17</p> <p>[41] 2014-09-15</p> <p>[30] US (61/791,545) 2013-03-15</p>	<p>[21] 2,846,969 [13] A1</p> <p>[51] Int.Cl. F23D 14/46 (2006.01)</p> <p>[25] EN</p> <p>[54] FUEL EVAPORATOR AND INJECTOR</p> <p>[54] EVAPORATEUR ET INJECTEUR DE CARBURANT</p> <p>[72] LAFOREST, LUC, CA</p> <p>[71] LAFOREST, LUC, CA</p> <p>[22] 2014-03-14</p> <p>[41] 2014-09-15</p> <p>[30] US (61/787,656) 2013-03-15</p>
<p>[21] 2,846,955 [13] A1</p> <p>[51] Int.Cl. A47J 19/00 (2006.01) A47J 43/08 (2006.01) A47J 43/24 (2006.01)</p> <p>[25] EN</p> <p>[54] FOOD PROCESSING DEVICE</p> <p>[54] DISPOSITIF DE PREPARATION D'ALIMENTS</p> <p>[72] KATZ, ROBERT, CA</p> <p>[72] DUCHESNE, SYLVAIN, CA</p> <p>[71] KATZ DESIGN INC., CA</p> <p>[22] 2014-03-17</p> <p>[41] 2014-09-15</p> <p>[30] US (61/786,972) 2013-03-15</p>	<p>[21] 2,846,966 [13] A1</p> <p>[51] Int.Cl. B01D 46/00 (2006.01)</p> <p>[25] EN</p> <p>[54] AIR FILTER</p> <p>[54] FILTRE A AIR</p> <p>[72] WILLIAMS, STEVE, US</p> <p>[72] WALL, JERE JAMES, US</p> <p>[71] K&N ENGINEERING, INC., US</p> <p>[22] 2014-03-17</p> <p>[41] 2014-09-15</p> <p>[30] US (61/794,421) 2013-03-15</p> <p>[30] US (14/213,408) 2014-03-14</p>	<p>[21] 2,846,971 [13] A1</p> <p>[51] Int.Cl. H04M 3/527 (2006.01) H04L 12/58 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND APPARATUS FOR MONITORING CHAT SESSIONS IN A CONTACT CENTER</p> <p>[54] PROCEDE ET APPAREIL DE SURVEILLANCE DE SESSIONS DE BAVARDAGE DANS UN CENTRE DE CONTACTS</p> <p>[72] GAETANO, ARTHUR LOUIS, JR., US</p> <p>[72] WODZINSKI, VANESSA CLARK, US</p> <p>[71] MITEL NETWORKS CORPORATION, CA</p> <p>[22] 2014-03-17</p> <p>[41] 2014-09-15</p> <p>[30] US (13/837823) 2013-03-15</p>
<p>[21] 2,846,961 [13] A1</p> <p>[51] Int.Cl. E05F 15/00 (2006.01) G06F 3/0482 (2013.01) E05F 15/20 (2006.01)</p> <p>[25] EN</p> <p>[54] CONTROLLER FOR A DOOR OPERATOR</p> <p>[54] CONTROLEUR POUR DISPOSITIF D'OUVERTURE DE PORTE</p> <p>[72] MCNALLY, TOMMY G., II, US</p> <p>[71] YALE SECURITY INC., US</p> <p>[22] 2014-03-17</p> <p>[41] 2014-09-15</p> <p>[30] US (61/789,496) 2013-03-15</p>	<p>[21] 2,846,967 [13] A1</p> <p>[51] Int.Cl. G06Q 50/06 (2012.01)</p> <p>[25] EN</p> <p>[54] SYSTEMS AND METHODS FOR TRADING ELECTRICAL POWER</p> <p>[54] SYSTEMES ET PROCEDES DE NEGOCE D'ENERGIE ELECTRIQUE</p> <p>[72] SLUTSKER, ILYA, US</p> <p>[72] MOKHTARI, SASAN, US</p> <p>[72] LO, SOLOMON, US</p> <p>[72] GONZALEZ-PEREZ, CARLOS, US</p> <p>[71] OPEN ACCESS TECHNOLOGY INTERNATIONAL, INC., US</p> <p>[22] 2014-03-17</p> <p>[41] 2014-09-15</p> <p>[30] US (61/791,175) 2013-03-15</p>	<p>[21] 2,846,984 [13] A1</p> <p>[51] Int.Cl. B62J 27/00 (2006.01) B62J 23/00 (2006.01) B62K 21/12 (2006.01) B62K 23/06 (2006.01)</p> <p>[25] EN</p> <p>[54] LEVER GUARD AND HANDLEBAR EXTENDER FOR MOTORCYCLE HANDLEBAR AND METHOD OF INSTALLING THE SAME</p> <p>[54] PROTECTEUR DE LEVIER ET RALLONGE DE GUIDON POUR GUIDON DE MOTOCYCLETTE ET PROCEDE D'INSTALLATION DE CEUX-CI</p> <p>[72] DION, STEPHANE, CA</p> <p>[71] DION DEVICE INC., CA</p> <p>[22] 2014-03-17</p> <p>[41] 2014-09-15</p> <p>[30] US (61791271) 2013-03-15</p>

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<p>[21] 2,846,985 [13] A1</p> <p>[51] Int.Cl. G05G 1/36 (2009.01) G05G 5/05 (2006.01) G06F 3/00 (2006.01)</p> <p>[25] EN</p> <p>[54] TRI-AXIS FOOT CONTROLLER [54] DISPOSITIF DE COMMANDE TRIAXIALE AU PIED</p> <p>[72] ENNS, RICHARD B., CA</p> <p>[71] ENNS, RICHARD B., CA</p> <p>[22] 2014-03-18</p> <p>[41] 2014-09-18</p> <p>[30] US (13/845,896) 2013-03-18</p>

<p>[21] 2,846,990 [13] A1</p> <p>[51] Int.Cl. B60R 3/04 (2006.01) A47L 23/00 (2006.01)</p> <p>[25] EN</p> <p>[54] VEHICLE-MOUNTED FOOTWEAR CLEANING DEVICE [54] DISPOSITIF DE NETTOYAGE DE CHAUSSURE FIXE A UN VEHICULE</p> <p>[72] BEST, PATRICK K., US</p> <p>[71] BEST, PATRICK K., US</p> <p>[22] 2014-03-17</p> <p>[41] 2014-09-15</p> <p>[30] US (61/788,336) 2013-03-15</p>

<p>[21] 2,846,994 [13] A1</p> <p>[51] Int.Cl. B01J 32/00 (2006.01) B01J 23/75 (2006.01) B01J 23/755 (2006.01)</p> <p>[25] EN</p> <p>[54] CATALYSTS FOR PRODUCING HYDROGEN AND SYNTHESIS GAS [54] CATALYSEURS SERVANT A PRODUIRE DE L'HYDROGENE ET DU GAZ DE SYNTHESE</p> <p>[72] KUMAR, PRASHANT, CA</p> <p>[72] LYNCH, DAVID, US</p> <p>[71] ENERKEM, INC., CA</p> <p>[22] 2014-03-18</p> <p>[41] 2014-09-18</p> <p>[30] US (61/802,857) 2013-03-18</p>

<p>[21] 2,846,998 [13] A1</p> <p>[51] Int.Cl. G06F 3/14 (2006.01) G02B 27/01 (2006.01) G06F 3/01 (2006.01) G06F 19/00 (2011.01) G09G 5/377 (2006.01) H04N 7/18 (2006.01) H04N 21/84 (2011.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR INDICATING A PRESENCE OF SUPPLEMENTAL INFORMATION IN AUGMENTED REALITY [54] SYSTEME ET PROCEDE POUR INDICER LA PRESENCE D'INFORMATIONS SUPPLEMENTAIRES DANS LA REALITE AUGMENTEE</p> <p>[72] PASQUERO, JEROME, CA</p> <p>[72] BOS, JEFFREY CHARLES, CA</p> <p>[71] BLACKBERRY LIMITED, CA</p> <p>[22] 2014-03-14</p> <p>[41] 2014-09-15</p> <p>[30] EP (13159632.2) 2013-03-15</p>

<p>[21] 2,847,003 [13] A1</p> <p>[51] Int.Cl. H04L 9/32 (2006.01) H04L 12/58 (2006.01) H04L 12/66 (2006.01) H04L 29/06 (2006.01)</p> <p>[25] EN</p> <p>[54] USING CLIENT CERTIFICATES TO COMMUNICATE TRUSTED INFORMATION [54] UTILISATION DE CERTIFICATS DE CLIENT POUR COMMUNIQUER DES INFORMATIONS FIAIBLES</p> <p>[72] NORTON, DERK, US</p> <p>[72] VAISH, TUSHAR, US</p> <p>[72] WEBB, JEFF, US</p> <p>[71] BLACKHAWK NETWORK, INC., US</p> <p>[22] 2014-03-14</p> <p>[41] 2014-09-15</p> <p>[30] US (61/800,548) 2013-03-15</p>

<p>[21] 2,847,002 [13] A1</p> <p>[51] Int.Cl. F04B 53/00 (2006.01) E21B 43/08 (2006.01) F04B 47/00 (2006.01) F04B 47/12 (2006.01) F04B 53/02 (2006.01)</p> <p>[25] EN</p> <p>[54] A BARRIER FOR A DOWNHOLE TOOL [54] BARRIERE POUR OUTIL DE FOND DE TROU</p> <p>[72] FERGUSON, PATRICK DAVID, US</p> <p>[72] MILLER, MARK GERALD, US</p> <p>[72] STACHOWIAK, JOHN EDWARD, JR., US</p> <p>[71] WETHERFORD/LAMB, INC., US</p> <p>[22] 2014-03-14</p> <p>[41] 2014-09-15</p> <p>[30] US (61/792,317) 2013-03-15</p>

<p>[21] 2,847,035 [13] A1</p> <p>[51] Int.Cl. F01N 3/021 (2006.01) B60K 13/04 (2006.01) F01N 3/035 (2006.01)</p> <p>[25] EN</p> <p>[54] PASSENGER SERVICE VEHICLE [54] VEHICULE SERVICE PASSAGERS</p> <p>[72] DABORN, MARK, GB</p> <p>[72] BOWERS, SIMON, GB</p> <p>[71] ALEXANDER DENNIS LIMITED, GB</p> <p>[22] 2014-03-18</p> <p>[41] 2014-09-18</p> <p>[30] GB (1304945.7) 2013-03-18</p>

<p>[21] 2,847,038 [13] A1</p> <p>[51] Int.Cl. B60G 3/20 (2006.01) B60G 11/28 (2006.01) B60G 15/08 (2006.01)</p> <p>[25] EN</p> <p>[54] SUSPENSION ARRANGEMENT [54] AGENCEMENT DE SUSPENSION</p> <p>[72] DABORN, MARK, GB</p> <p>[72] BOWERS, SIMON, GB</p> <p>[71] ALEXANDER DENNIS LIMITED, GB</p> <p>[22] 2014-03-18</p> <p>[41] 2014-09-18</p> <p>[30] GB (1304949.9) 2013-03-18</p>

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demandes mises à la disponibilité du public non disponibles auparavant**

<p style="text-align: right;">[21] 2,847,041 [13] A1</p> <p>[51] Int.Cl. G06Q 10/00 (2012.01) [25] EN</p> <p>[54] SYSTEMS AND METHODS FOR MANAGING CONDITIONAL CURTAILMENT OPTIONS</p> <p>[54] SYSTEMES ET PROCEDES POUR GERER DES OPTIONS DE REDUCTION CONDITIONNELLES</p> <p>[72] HAGHIGHI, KHASHAYAR NODEHI FARD, US [72] SORENSEN, PAUL RAYMOND, US [72] MOKHTARI, SASAN, US [72] GLAIM, STEVEN ALLEN, US [72] SARKINEN, KEVIN JOHN, US [71] OPEN ACCESS TECHNOLOGY INTERNATIONAL, INC., US [22] 2014-03-17 [41] 2014-09-15 [30] US (61/791,423) 2013-03-15</p> <hr/> <p style="text-align: right;">[21] 2,847,044 [13] A1</p> <p>[51] Int.Cl. G06Q 10/00 (2012.01) G06Q 40/04 (2012.01) [25] EN</p> <p>[54] SYSTEMS AND METHODS FOR TRACKING GREENHOUSE GAS EMISSIONS</p> <p>[54] SYSTEMES ET PROCEDES POUR ASSURER LE SUIVI DES EMISSIONS DE GAZ A EFFET DE SERRE</p> <p>[72] SLUTSKER, ILYA WILLIAM, US [72] MOKHTARI, SASAN, US [72] SAIFIYA, SHAHRIAR, US [72] STANGLER, DAVID JEROME, US [72] SANTOS, MANUEL, US [71] OPEN ACCESS TECHNOLOGY INTERNATIONAL, INC., US [22] 2014-03-17 [41] 2014-09-15 [30] US (61/791,324) 2013-03-15</p>	<p style="text-align: right;">[21] 2,847,049 [13] A1</p> <p>[51] Int.Cl. H04N 7/15 (2006.01) H04L 29/02 (2006.01) [25] EN</p> <p>[54] VIDEOCONFERENCING</p> <p>[54] VIDEOCONFERENCE</p> <p>[72] STAR, ROBERT, CA [72] YIN, JAINQI, CA [72] MCINTOSH, JEFFREY JAY, CA [71] MITEL NETWORKS CORPORATION, CA [22] 2014-03-17 [41] 2014-09-15 [30] GB (1304803.8) 2013-03-15 [30] EP (13173757.9) 2013-06-26</p> <hr/> <p style="text-align: right;">[21] 2,847,050 [13] A1</p> <p>[51] Int.Cl. G06F 17/00 (2006.01) G06F 3/14 (2006.01) G06F 17/30 (2006.01) [25] EN</p> <p>[54] METHOD AND SYSTEM FOR AUTOMATICALLY DISPLAYING INFORMATION BASED ON TASK CONTEXT</p> <p>[54] PROCEDE ET SYSTEME POUR AFFICHER AUTOMATIQUEMENT DES INFORMATIONS BASEES SUR UN CONTEXTE DE TACHES</p> <p>[72] TAM, TERRY, CA [72] DAVIES, JIM, CA [71] MITEL NETWORKS CORPORATION, CA [22] 2014-03-17 [41] 2014-09-15 [30] US (13/841845) 2013-03-15</p> <hr/> <p style="text-align: right;">[21] 2,847,055 [13] A1</p> <p>[51] Int.Cl. C10C 3/04 (2006.01) [25] EN</p> <p>[54] ASPHALT OXIDATION TECHNIQUE</p> <p>[54] TECHNIQUE D'OXYDATION D'ASPHALTE</p> <p>[72] SOTO, NICHOLAS R., US [72] KELLEY, DALE, US [72] RICHARDSON, PAUL, US [72] BOSS, DANIEL, US [71] BUILDING MATERIALS INVESTMENT CORPORATION, US [22] 2014-03-17 [41] 2014-09-15 [30] US (61/792963) 2013-03-15</p>	<p style="text-align: right;">[21] 2,847,056 [13] A1</p> <p>[51] Int.Cl. H04W 4/06 (2009.01) G06Q 30/02 (2012.01) G06F 17/27 (2006.01) H04L 29/02 (2006.01) [25] EN</p> <p>[54] MEDIATING A COMMUNICATION IN AN OBSERVATION PLATFORM</p> <p>[54] MEDIATION D'UNE COMMUNICATION DANS UNE PLATE-FORME D'OBSERVATION</p> <p>[72] RUSSELL, STEVEN PAUL, US [72] VANBUSKIRK, GUY R., US [71] THEATROLABS, INC., US [22] 2014-03-17 [41] 2014-09-15 [30] US (13/833572) 2013-03-15 [30] US (13/832944) 2013-03-15</p> <hr/> <p style="text-align: right;">[21] 2,847,058 [13] A1</p> <p>[51] Int.Cl. G06Q 10/04 (2012.01) G06Q 10/06 (2012.01) G06Q 50/06 (2012.01) [25] EN</p> <p>[54] SYSTEMS AND METHODS FOR MANAGING ENERGY GENERATION AND PROCUREMENT</p> <p>[54] SYSTEMES ET PROCEDES DE GESTION DE PRODUCTION D'ENERGIE ET D'APPROVISIONNEMENT EN ENERGIE</p> <p>[72] SLUTSKER, ILYA WILLIAM, US [72] MOKHTARI, SASAN, US [72] IRISARRI, GUILLERMO, US [72] DANG, TAN, US [71] OPEN ACCESS TECHNOLOGY INTERNATIONAL, INC., US [22] 2014-03-17 [41] 2014-09-15 [30] US (61/791,534) 2013-03-15</p>
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Canadian Divisional and Previously Unavailable Applications Open to Public Inspection

[21] 2,847,059
[13] A1
[51] Int.Cl. A01D 90/10 (2006.01)
[25] EN
[54] WEIGHT-BASED CHUTE CONTROL FOR A FARM IMPLEMENT
[54] COMMANDE DE GOULOTTE BASEE SUR LE POIDS POUR UN OUTIL AGRICOLE
[72] VAN MILL, MICHAEL D., US
[72] SCHLIMGEN, RONALD J., US
[72] GERDEMAN, SHAWN W., US
[71] UNVERFERTH MANUFACTURING COMPANY, INC., US
[22] 2014-03-17
[41] 2014-09-15
[30] US (61/799,099) 2013-03-15
[30] US (61/821,552) 2013-05-09

[21] 2,847,062
[13] A1
[51] Int.Cl. A01D 90/10 (2006.01)
[25] EN
[54] METHOD FOR CONTROLLING AN UNLOAD OPERATION ON A MOBILE FARM IMPLEMENT
[54] PROCEDE DE COMMANDE D'UNE OPERATION DE DECHARGEMENT SUR UN OUTIL AGRICOLE MOBILE
[72] VAN MILL, MICHAEL D., US
[72] SCHLIMGEN, RONALD J., US
[72] GERDEMAN, SHAWN W., US
[71] UNVERFERTH MANUFACTURING COMPANY, INC., US
[22] 2014-03-17
[41] 2014-09-15
[30] US (61/799,957) 2013-03-15
[30] US (61/821,542) 2013-05-09

[21] 2,847,068
[13] A1
[51] Int.Cl. A01D 75/00 (2006.01)
[25] EN
[54] ACCUMULATED LOAD TRACKER
[54] PROCEDE DE SUIVI DE CHARGE ACCUMULEE
[72] GERDEMAN, SHAWN W., US
[72] SCHLIMGEN, RONALD J., US
[72] BAST, BRENT, US
[72] ACHESON, JOHN, US
[71] UNVERFERTH MANUFACTURING COMPANY, INC., US
[22] 2014-03-17
[41] 2014-09-15
[30] US (61/799,957) 2013-03-15
[30] US (61/821,542) 2013-05-09

[21] 2,847,070
[13] A1
[51] Int.Cl. A01D 75/00 (2006.01)
[25] EN
[54] WEIGH SYSTEM WITH HITCH OVERLOAD AND ROLLOVER DETECTION
[54] SYSTEME DE PESEE AVEC DETECTION DE RENVERSEMENT ET DE SURCHARGE D'ATTELAGE
[72] VAN MILL, MICHAEL D., US
[72] GERDEMAN, SHAWN W., US
[72] SCHLIMGEN, RONALD J., US
[71] UNVERFERTH MANUFACTURING COMPANY, INC., US
[22] 2014-03-17
[41] 2014-09-15
[30] US (61/799,957) 2013-03-15
[30] US (61/821,542) 2013-05-09

[21] 2,847,085
[13] A1
[51] Int.Cl. F24C 3/08 (2006.01) F24C 5/12 (2006.01)
[25] EN
[54] BROIL BURNER OF A HOUSEHOLD COOKING APPLIANCE
[54] BRULEUR DE GRILLAGE D'UN APPAREIL DE CUISSON ELECTROMENAGER
[72] BRINKE, WILLIAM, US
[72] FREEMAN, JOHN, US
[72] HARWARD, SAMUEL, US
[72] LADNER, ROB, US
[71] BSH HOME APPLIANCES CORPORATION, US
[22] 2014-03-17
[41] 2014-09-18
[30] US (13/845,316) 2013-03-18

[21] 2,847,132
[13] A1
[51] Int.Cl. A63B 71/12 (2006.01) A41D 13/06 (2006.01)
[25] EN
[54] LEG PADS FOR A HOCKEY GOALKEEPER
[54] JAMBIERES POUR GARDIEN DE BUT DE HOCKEY
[72] MACKEY, LEE, CA
[72] HARVEY, GUILLAUME, CA
[72] DU RUSSEAU, ALEXANDRE, CA
[71] BAUER HOCKEY CORP., CA
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[41] 2014-09-15
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[54] NOUVEAUX RETROELEMENTS RETROUVES DANS LES MOLLUSQUES
[72] GOFF, STEPHEN P., US
[72] LIPKIN, W. IAN, US
[72] ARRIAGADA, GLORIA, CL
[72] REINISCHI, CAROL, US
[72] SHERRY, JAMES, CA
[72] WALKER, CHARLES, US
[71] THE TRUSTEES OF COLUMBIA UNIVERSITY IN THE CITY OF NEW YORK, US
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[54] CLOG RETARDING FILTERING APPARATUS FOR INLET FLUID INTO A PRESSURE CHAMBER OF A SPRAYER
[54] APPAREIL DE FILTRATION RETARDANT LES OBSTRUCTIONS POUR FLUIDE D'ARRIVEE DANS UNE CHAMBRE A PRESSION D'UN VAPORISATEUR
[72] FONTAINE, JAMES R., US
[71] CHAPIN MANUFACTURING, INC., US
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<p>[21] 2,847,343 [13] A1</p> <p>[51] Int.Cl. C02F 3/02 (2006.01) C02F 3/12 (2006.01)</p> <p>[25] EN</p> <p>[54] ORBITAL WASTEWATER TREATMENT SYSTEM AND ASSOCIATED METHOD OF OPERATING AN ORBITAL WASTEWATER TREATMENT SYSTEM</p> <p>[54] SYSTEME ORBITAL DE TRAITEMENT DES EAUX USEES ET PROCEDE ASSOCIE DE FONCTIONNEMENT D'UN SYSTEME ORBITAL DE TRAITEMENT DES EAUX USEES</p> <p>[72] LELAND, THOMAS W., US</p> <p>[71] OVIVO LUXEMBOURG S.A.R.L., LU</p> <p>[22] 2014-03-14</p> <p>[41] 2014-09-15</p> <p>[30] US (13/835,942) 2013-03-15</p>	<p>[21] 2,847,363 [13] A1</p> <p>[51] Int.Cl. A01C 15/04 (2006.01)</p> <p>[25] EN</p> <p>[54] GRANULAR SPREADER SECTION CONTROL</p> <p>[54] COMMANDE DE SECTION D'EPAANDEUSE GRANULAIRE</p> <p>[72] WAGERS, JESSE LEE, US</p> <p>[72] KOCER, JARED ERNEST, US</p> <p>[72] MICHAEL, NICHOLAS O., US</p> <p>[71] RAVEN INDUSTRIES, INC., US</p> <p>[22] 2014-03-14</p> <p>[41] 2014-09-15</p> <p>[30] US (61/789,969) 2013-03-15</p>	<p>[21] 2,849,527 [13] A1</p> <p>[51] Int.Cl. B08B 9/032 (2006.01)</p> <p>[25] EN</p> <p>[54] DEVICES, SYSTEMS, AND METHODS FOR AUTOMATED DRAIN JETTING</p> <p>[54] DISPOSITIFS, SYSTEMES ET PROCÉDÉS POUR NETTOYAGE DE CANALISATION PAR JET AUTOMATIQUE</p> <p>[72] SALZER, RAY, US</p> <p>[71] SALZER, RAY, US</p> <p>[22] 2014-04-16</p> <p>[41] 2014-10-16</p> <p>[30] US (61/812,557) 2013-04-16</p> <p>[30] US (14/244,794) 2014-04-03</p>
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<p>[21] 2,849,539 [13] A1</p> <p>[51] Int.Cl. H02J 13/00 (2006.01) H02B 1/04 (2006.01) H04L 29/10 (2006.01) H05B 37/02 (2006.01) [25] EN</p> <p>[54] UNIVERSAL LOAD CONTROL MODULE [54] MODULE DE COMMANDE DE CHARGE UNIVERSEL</p> <p>[72] WESTRICK, RICHARD L., JR., US [72] ZULIM, DALIBOR, US [71] ABL IP HOLDING LLC, US [22] 2014-04-22 [41] 2014-10-18 [30] US (61/813,456) 2013-04-18</p>	<p>[21] 2,856,688 [13] A1</p> <p>[51] Int.Cl. B65D 21/04 (2006.01) B65D 1/36 (2006.01) [25] EN</p> <p>[54] COMPACT STACKABLE TRAY [54] PLATEAU COMPACT EMPILABLE</p> <p>[72] RIFF, CHRISTOPHER, CA [72] DORGAN, PETER, CA [71] AGROPUR COOPERATIVE, CA [22] 2014-07-10 [41] 2014-09-18 [30] CA (2,853,385) 2014-06-02</p>	<p>[21] 2,863,479 [13] A1</p> <p>[51] Int.Cl. F16L 55/162 (2006.01) [25] EN</p> <p>[54] APPARATUS AND METHOD FOR HEAT CURING OF PIPE LINERS [54] APPAREIL ET PROCEDE DE DURCISSEMENT THERMIQUE DE GAINES DE TUYAUX</p> <p>[72] D'HULSTER, GERALD, US [72] GOULD, JAMES, US [71] PERMA-LINER INDUSTRIES, INC., US [22] 2011-08-01 [41] 2012-02-02 [62] 2,807,112 [30] US (61/369,439) 2010-07-30</p>
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[25] EN	[25] EN	[25] EN
[54] METHOD, APPARATUS AND NUT FOR PRELOADING A BEARING	[54] METHOD FOR PRODUCING HOLLOW BODY ELEMENTS, HOLLOW BODY ELEMENT, COMPONENT, FOLLOW-ON COMPOSITE TOOL FOR PRODUCING HOLLOW BODY ELEMENTS	[54] SURGICAL STAPLING INSTRUMENTS INCLUDING A CARTRIDGE HAVING MULTIPLE STAPLE SIZES
[54] METHODE, APPAREIL ET ECROU POUR PRECHARGER UN PALIER	[54] PROCEDE DE PRODUCTION D'ELEMENTS A CORPS CREUX, ELEMENT A CORPS CREUX, PIECE D'ASSEMBLAGE, OUTIL A SUIVRE COMPOSE POUR PRODUIRE DES ELEMENTS A CORPS CREUX ET LAMINOIR	[54] AGRAFEUSES CHIRURGICALES COMPRENANT UNE CARTOUCHE AVEC DE MULTIPLES GRANDEURS D'AGRAFES
[72] RODE, JOHN E., US	[72] BABEJ, JIRI, DE	[72] HOLSTEN, HENRY, US
[71] RODE, JOHN E., US	[72] HUMPERT, RICHARD, DE	[72] VIOLA, FRANK J., US
[22] 2007-01-25	[72] VIETH, MICHAEL, DE	[72] EMMONS, CLIFFORD L., US
[41] 2007-07-27	[71] PROFIL-VERBINDUNGSTECHNIK GMBH & CO. KG, DE	[72] BEARDSLEY, JOHN W., US
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[25] EN	[25] EN	[25] EN
[54] SYSTEMS AND METHODS FOR PROCESSING LIMB MOTION	[54] GARMENT AND BRASSIERE ACCESSORY	[54] DISPLAY DEVICE WITH RAIL SUPPORT
[54] SYSTEMES ET PROCEDES DE TRAITEMENT DU MOUVEMENT DE MEMBRE	[54] ACCESOIRE VESTIMENTAIRE ET POUR SOUTIEN-GORGE	[54] DISPOSITIF D'AFFICHAGE AVEC SUPPORT A RAIL
[72] JONSSON, HELGI, IS	[72] DE SOUSA, MICHELLE E., US	[72] GRAY, JAMES EARL, US
[72] CLAUSEN, ARINBJORN V., IS	[72] DE SOUSA, JOSE DE, US	[72] GUNTER, JOHN BARTHOLOMEW, US
[72] RAGNARSDOTTIR, HEIDRUN G., IS	[71] DE SOUSA, MICHELLE E., US	[71] LUMINATOR HOLDING, L.P., US
[71] OSSUR HF, IS	[71] DE SOUSA, JOSE DE, US	[22] 2003-10-15
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[54] CELLULE DE COUSSIN GONFLABLE A STRUCTURE DE JOINT DIAGONALE
[72] GOWDA, RAJ K., US
[71] KAP MEDICAL, US
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[54] COMPOSANT GLENOÏDE D'UNE PROTHÈSE D'ARTICULATION DE L'EPAULE
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[72] KARELSE, ANNE, BE
[71] DEPUY (IRELAND), IE
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[25] EN
[54] GENERATING MULTIPOTENTIAL EXPANDED MESENCHYMAL PRECURSER CELL PROGENY (MEMP) FROM MESENCHYMAL PROGENITOR CELLS (MPC) AND STIMULATION FACTOR
[54] PRODUCTION DE DESCENDANCE CELLULAIRE DE PRECURSEURS MESENCHYMATEUX DEVELOPES MULTIPOTENTS (MEMP) A PARTIR DE CELLULES PROGENITRICES MESENCHYMATEUSES ET D'UN FACTEUR DE STIMULATION
[72] GRONTHOS, STAN, AU
[72] ZANNETTINO, ANDREW CHRISTOPHER WILLIAM, AU
[71] MESOBLAST, INC., US
[22] 2005-09-26
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[30] AU (2004905528) 2004-09-14
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[72] BAKER, STEPHEN T., US
[72] HUBBS, DAVID, US
[71] CARRIER VIBRATING EQUIPMENT, INC., US
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[54] PROCEDE DE FORAGE AU MOYEN D'UN TRAIN DE TIGES DE COLONNE MONTANTE CONSISTANT A INSTALLER DE MULTIPLES JOINTS D'ETANCHEITE ANNULAIRES
[72] ORBELI, CHARLES R., US
[72] LEUCHTENBERG, CHRISTIAN, ID
[72] GODFREY, CRAIG W., US
[71] HALLIBURTON ENERGY SERVICES, INC., US
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[54] COMMUNICATION A PORTEUSE MULTIPLE POUVANT S'EFFECTUER AVEC UN TAUX DE TRANSMISSION PAR LIGNE AERIENNE VARIABLE
[72] TZANNES, MICHAEL, US
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[71] TQ DELTA, LLC, US
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demandes mises à la disponibilité du public non disponibles auparavant**

<p style="text-align: right;">[21] 2,867,807 [13] A1</p> <p>[51] Int.Cl. C07D 411/04 (2006.01) A61K 31/513 (2006.01) A61P 31/18 (2006.01) A61P 31/22 (2006.01) [25] EN</p> <p>[54] POLYMORPHIC AND OTHER CRYSTALLINE FORMS OF CIS-FTC [54] FORMES CRISTALLINES POLYMORPHES ET AUTRES DE FTC CIS</p> <p>[72] PHARES, KENNETH R., US [72] LAW, DEVALINA, US [72] HU, YUERONG, US [71] GILEAD SCIENCES, INC., US [71] ABBOTT LABORATORIES, US [22] 2002-03-01 [41] 2002-09-12 [62] 2,788,498 [30] US (60/272,560) 2001-03-01 [30] US (60/309,605) 2001-08-02</p>	<p style="text-align: right;">[21] 2,867,997 [13] A1</p> <p>[51] Int.Cl. F26B 21/06 (2006.01) [25] EN</p> <p>[54] METHOD AND APPARATUS FOR INHIBITING PITCH FORMATION IN THE WET SEAL EXHAUST DUCT OF A VENEER DRYER [54] PROCEDE ET APPAREILLAGE EMPÉCHANT LA FORMATION DE POIX DANS LE CONDUIT D'EVACUATION A SECTION D'ETANCHEITÉ HUMIDE D'UN SECHOIR A PLACAGES</p> <p>[72] WOLOWIECKI, BRYAN, US [71] USNR/KOCKUMS CANCAR COMPANY, US [22] 2007-10-12 [41] 2009-04-12 [62] 2,607,017 [30] CA (2,563,456) 2006-10-12</p>	<p style="text-align: right;">[21] 2,868,581 [13] A1</p> <p>[51] Int.Cl. H04W 12/06 (2009.01) H04W 12/04 (2009.01) G06K 9/18 (2006.01) G06Q 20/20 (2012.01) [25] EN</p> <p>[54] CONCEPT FOR COMMUNICATING BETWEEN DIFFERENT ENTITIES USING DIFFERENT DATA PORTIONS FOR DIFFERENT CHANNELS [54] CONCEPT DE COMMUNICATION ENTRE DIFFERENTES ENTITES EN UTILISANT DIFFERENTES PARTIES DE DONNEES POUR DIFFERENTS CANAUX</p> <p>[72] PALZER, MARTIN, DE [72] STALS, LUC, DE</p> <p>[72] GELDERMANN, MARTIN, DE [72] HIRASAWA, SHINJI, DE [71] MR.QR10 GMBH & CO. KG, DE [22] 2011-03-16 [41] 2011-09-22 [62] 2,797,660 [30] US (61/315,616) 2010-03-19 [30] US (61/408,056) 2010-10-29</p>
<p style="text-align: right;">[21] 2,867,970 [13] A1</p> <p>[51] Int.Cl. C07D 411/04 (2006.01) A61K 31/513 (2006.01) A61P 31/18 (2006.01) A61P 31/22 (2006.01) [25] EN</p> <p>[54] POLYMORPHIC AND OTHER CRYSTALLINE FORMS OF CIS-FTC [54] FORMES CRISTALLINES POLYMORPHES ET AUTRES DE FTC CIS</p> <p>[72] PHARES, KENNETH R., US [72] LAW, DEVALINA, US [72] HU, YUERONG, US [71] GILEAD SCIENCES, INC., US [71] ABBOTT LABORATORIES, US [22] 2002-03-01 [41] 2002-09-12 [62] 2,788,498 [30] US (60/272,560) 2001-03-01 [30] US (60/309,605) 2001-08-02</p>	<p style="text-align: right;">[21] 2,868,013 [13] A1</p> <p>[51] Int.Cl. F26B 21/06 (2006.01) [25] EN</p> <p>[54] METHOD AND APPARATUS FOR INHIBITING PITCH FORMATION IN THE WET SEAL EXHAUST DUCT OF A VENEER DRYER [54] PROCEDE ET APPAREILLAGE EMPÉCHANT LA FORMATION DE POIX DANS LE CONDUIT D'EVACUATION A SECTION D'ETANCHEITÉ HUMIDE D'UN SECHOIR A PLACAGES</p> <p>[72] WOLOWIECKI, BRYAN, US [71] USNR/KOCKUMS CANCAR COMPANY, US [22] 2007-10-12 [41] 2009-04-12 [62] 2,607,017 [30] CA (2,563,456) 2006-10-12</p>	<p style="text-align: right;">[21] 2,868,583 [13] A1</p> <p>[51] Int.Cl. H04W 12/06 (2009.01) H04W 12/04 (2009.01) G06K 9/18 (2006.01) G06Q 20/20 (2012.01) [25] EN</p> <p>[54] CONCEPT FOR COMMUNICATING BETWEEN DIFFERENT ENTITIES USING DIFFERENT DATA PORTIONS FOR DIFFERENT CHANNELS [54] CONCEPT DE COMMUNICATION ENTRE DIFFERENTES ENTITES EN UTILISANT DIFFERENTES PARTIES DE DONNEES POUR DIFFERENTS CANAUX</p> <p>[72] PALZER, MARTIN, DE [72] STALS, LUC, DE</p> <p>[72] GELDERMANN, MARTIN, DE [72] HIRASAWA, SHINJI, DE [71] MR.QR10 GMBH & CO. KG, DE [22] 2011-03-16 [41] 2011-09-22 [62] 2,797,660 [30] US (61/315,616) 2010-03-19 [30] US (61/408,056) 2010-10-29</p>
<p style="text-align: right;">[21] 2,867,807 [13] A1</p> <p>[51] Int.Cl. C07D 411/04 (2006.01) A61K 31/513 (2006.01) A61P 31/18 (2006.01) A61P 31/22 (2006.01) [25] EN</p> <p>[54] POLYMORPHIC AND OTHER CRYSTALLINE FORMS OF CIS-FTC [54] FORMES CRISTALLINES POLYMORPHES ET AUTRES DE FTC CIS</p> <p>[72] PHARES, KENNETH R., US [72] LAW, DEVALINA, US [72] HU, YUERONG, US [71] GILEAD SCIENCES, INC., US [71] ABBOTT LABORATORIES, US [22] 2002-03-01 [41] 2002-09-12 [62] 2,788,498 [30] US (60/272,560) 2001-03-01 [30] US (60/309,605) 2001-08-02</p>	<p style="text-align: right;">[21] 2,867,997 [13] A1</p> <p>[51] Int.Cl. F26B 21/06 (2006.01) [25] EN</p> <p>[54] METHOD AND APPARATUS FOR INHIBITING PITCH FORMATION IN THE WET SEAL EXHAUST DUCT OF A VENEER DRYER [54] PROCEDE ET APPAREILLAGE EMPÉCHANT LA FORMATION DE POIX DANS LE CONDUIT D'EVACUATION A SECTION D'ETANCHEITÉ HUMIDE D'UN SECHOIR A PLACAGES</p> <p>[72] WOLOWIECKI, BRYAN, US [71] USNR/KOCKUMS CANCAR COMPANY, US [22] 2007-10-12 [41] 2009-04-12 [62] 2,607,017 [30] CA (2,563,456) 2006-10-12</p>	<p style="text-align: right;">[21] 2,868,013 [13] A1</p> <p>[51] Int.Cl. F26B 21/06 (2006.01) [25] EN</p> <p>[54] METHOD AND APPARATUS FOR INHIBITING PITCH FORMATION IN THE WET SEAL EXHAUST DUCT OF A VENEER DRYER [54] PROCEDE ET APPAREILLAGE EMPÉCHANT LA FORMATION DE POIX DANS LE CONDUIT D'EVACUATION A SECTION D'ETANCHEITÉ HUMIDE D'UN SECHOIR A PLACAGES</p> <p>[72] WOLOWIECKI, BRYAN, US [71] USNR/KOCKUMS CANCAR COMPANY, US [22] 2007-10-12 [41] 2009-04-12 [62] 2,607,017 [30] CA (2,563,456) 2006-10-12</p>
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<p style="text-align: right;">[21] 2,868,589 [13] A1</p> <p>[51] Int.Cl. A61F 13/539 (2006.01) A61F 13/49 (2006.01) A61F 13/53 (2006.01) A61L 15/22 (2006.01) A61L 15/60 (2006.01)</p> <p>[25] EN</p> <p>[54] DISPOSABLE ABSORBENT ARTICLE WITH SUBSTANTIALLY CONTINUOUSLY DISTRIBUTED ABSORBENT PARTICULATE POLYMER MATERIAL AND METHOD</p> <p>[54] ARTICLE ABSORBANT JETABLE FORME D'UN MATERIAU POLYMERIQUE PARTICULAIRE ABSORBANT DISTRIBUE DE MANIERE SENSIBLEMENT CONTINUE ET PROCEDE ASSOCIE</p> <p>[72] HUNDORF, HARALD HERMANN, DE</p> <p>[72] BERUDA, HOLGER, DE</p> <p>[72] BLESSING, HORST, US</p> <p>[72] DZIEZOK, PETER, DE</p> <p>[72] KRAUSE, AXEL, DE</p> <p>[72] SCHMIDT, MATITAS, DE</p> <p>[72] STELZIG, LUTZ, DE</p> <p>[71] THE PROCTER & GAMBLE COMPANY, US</p> <p>[22] 2008-06-13 [41] 2008-12-24 [62] 2,782,533 [30] US (60/936,102) 2007-06-18</p>	<p style="text-align: right;">[21] 2,868,652 [13] A1</p> <p>[51] Int.Cl. H04N 21/4405 (2011.01) H04N 21/6334 (2011.01) H04L 9/08 (2006.01)</p> <p>[25] EN</p> <p>[54] ENCRYPTION/DECRYPTION OF PROGRAM DATA BUT NOT PSI DATA</p> <p>[54] CHIFFREMENT/DECHEIFFREMEN T DE DONNEES DE PROGRAMMES A L'EXCEPTION DES INFORMATIONS SPECIFIQUES PROGRAMME</p> <p>[72] LEWIS, RICHARD, US [72] HAUGE, RAYMOND C., US [72] TURNER, RUDOLF, US [71] ZENITH ELECTRONICS CORPORATION, US</p> <p>[22] 2006-05-18 [41] 2006-11-30 [62] 2,609,505 [30] US (11/137,272) 2005-05-25 [30] US (11/342,460) 2006-01-30 [30] US (11/342,479) 2006-01-30 [30] US (11/343,060) 2006-01-30 [30] US (11/342,472) 2006-01-31</p>	<p style="text-align: right;">[21] 2,868,751 [13] A1</p> <p>[51] Int.Cl. H04W 28/06 (2009.01) H04W 24/10 (2009.01) H04L 1/18 (2006.01)</p> <p>[25] EN</p> <p>[54] CQI ESTIMATION IN A WIRELESS COMMUNICATION NETWORK</p> <p>[54] ESTIMATION D'INDICATEUR DE QUALITE DE CANAL (CQI) DANS UN RESEAU DE COMMUNICATION SANS FIL</p> <p>[72] BARBIERI, ALAN, US [72] JI, TINGFANG, US [72] AGASHE, PARAG ARUN, US [72] WEI, YONGBIN, US [72] YOO, TAE SANG, US [72] LUO, TAO, US [72] VAJAPEYAM, MADHAVAN SRINIVASAN, US</p> <p>[71] QUALCOMM INCORPORATED, US [22] 2011-04-13 [41] 2011-10-20 [62] 2,794,592 [30] US (61/323,770) 2010-04-13 [30] US (61/323,822) 2010-04-13 [30] US (13/084,154) 2011-04-11</p>
<p style="text-align: right;">[21] 2,869,097 [13] A1</p> <p>[51] Int.Cl. G06Q 30/02 (2012.01) G06F 21/10 (2013.01) G10H 7/00 (2006.01) H04L 12/16 (2006.01)</p> <p>[25] EN</p> <p>[54] MEDIA MANAGEMENT AND TRACKING</p> <p>[54] GESTION ET SUIVI DE CONTENU MULTIMEDIA</p> <p>[72] BEN-YAACOV, YAACOV, US [72] BEN-YAACOV, BOAZ, US [72] LIEBERMAN, ABRAHAM, IL [71] CATCH MEDIA, INC., US</p> <p>[22] 2007-12-03 [41] 2008-06-12 [62] 2,670,748 [30] US (11/607,163) 2006-12-01</p>	<p style="text-align: right;">[21] 2,868,690 [13] A1</p> <p>[51] Int.Cl. G06Q 30/02 (2012.01) G06F 21/10 (2013.01) G10H 7/00 (2006.01) H04L 12/16 (2006.01)</p> <p>[25] EN</p> <p>[54] MEDIA MANAGEMENT AND TRACKING</p> <p>[54] GESTION ET SUIVI DE CONTENU MULTIMEDIA</p> <p>[72] BEN-YAACOV, YAACOV, US [72] BEN-YAACOV, BOAZ, US [72] LIEBERMAN, ABRAHAM, IL [71] CATCH MEDIA, INC., US</p> <p>[22] 2007-12-03 [41] 2008-06-12 [62] 2,670,748 [30] US (11/607,163) 2006-12-01</p>	<p style="text-align: right;">[21] 2,869,097 [13] A1</p> <p>[51] Int.Cl. H04W 52/24 (2009.01) H04W 24/00 (2009.01) H04B 7/02 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR POWER CONTROL IN MIMO SYSTEMS</p> <p>[54] SISTÈME ET PROCÉDÉ DE REGULATION DE PUISSANCE DANS LES SYSTÈMES À ENTREES MULTIPLES SORTIES MULTIPLES</p> <p>[72] HARDACKIER, ROBERT, US [72] MILNE, JAMES R., US [72] UNGER, ROBERT A., US [71] SONY CORPORATION, JP [71] SONY ELECTRONICS INC., US [22] 2010-01-04 [41] 2010-07-15 [62] 2,745,468 [30] US (12/351,701) 2009-01-09</p>

**Demandes canadiennes apparentées par division et
demandes mises à la disponibilité du public non disponibles auparavant**

[21] 2,869,100

[13] A1

[51] Int.Cl. H04W 4/00 (2009.01) H04M
3/51 (2006.01)

[25] EN

[54] CALL INTERCEPT METHODS,
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SUPPORT ON A MOBILE DEVICE
[54] PROCEDES D'INTERCEPTION
D'APPELS, PAR EXEMPLE, POUR
UN SERVICE AUTONOME DE
CLIENT SUR UN DISPOSITIF
MOBILE

[72] ROUNDREE, BRIAN, US

[72] RUSH, KELDON, US

[72] ALLAN, KEVIN, US

[72] BEINIKIS, LINDA, US

[71] NUANCE COMMUNICATIONS,
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[22] 2005-02-18

[41] 2005-09-09

[62] 2,556,773

[30] US (60/546,687) 2004-02-20

[30] US (60/590,152) 2004-07-21

[30] US (60/611,607) 2004-09-21

[30] US (60/652,144) 2005-02-11

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WILDMOSER, STEFAN	2,612,833	YALE UNIVERSITY		
WILHELM, RONALD	2,621,935	YAMADA, KAZUHITO		
WILKIN, JAMES F.	2,674,223	YAMADA, SHU		
WILKINS, JAY	2,507,963	YAMAGUCHI, YUKUO		
WILKOWSKE, ERIC J.	2,648,336	YAMAKAWA, YOSHITAKA		
WILLDEN, KURTIS S.	2,731,893	YAMAMOTO, HAJIME		
WILLIAMS, DAVID A.	2,636,163	YAMAMOTO, SATOSHI		
WILLIAMS, DAVID A.	2,637,070	YAMAOKA, MAKATO		
WILLIAMS, RICHARD J.	2,636,486	YANG, DAVID J.		
WILlich, WAYNE	2,616,048	YANT, TIMOTHY M.		
WILSON, WESTON R.	2,729,975	YAO, XIN		
WINDMOELLER &		YAQUB, RAZIQ		
HOELSCHER KG	2,614,708	YAZAKI CORPORATION		
WINKLER, DAVID G.	2,529,578	YEE, CHI-TAK		
WINNEROSKI, LEONARD		YELLA REDDY, NELLI		
LARRY, JR.	2,764,429	YEN, SHAU FONG		
WINTERTON, LYNN COOK	2,802,337	YESHURUN, YEHOISHUA		
WIRTH, MANFRED	2,604,567	YING, WEIWEN		
WISE, BRANDON ELLIS	2,687,416	YOKOYAMA, KAZUYUKI		
WISEMAN, TERRY R.	2,772,549	YONEKAWA, TAKAHITO		
WITHERS, JAMES C.	2,782,837	YOON, HEE-HOON		
WITTEBROOD, ADRIANUS,		YOON, YOUNG CHEUL		
JACOBUS	2,636,345	YOSHIDA, AKIO		
WITZEL, THEODORE A.	2,572,356	YOSHIDA, SHINICHI		
WNEK, PATRICK H.	2,791,890	YOSHIMURA, AKIRA		
WOJCIK, JOHN P.	2,603,837	YOSHINO KOGYOSHO CO.,		
WOLF, ANDREAS	2,689,550	LTD.		
WOLLAN, ROBERT E.	2,695,289	YOUNG, GORDON PETER	2,823,583	
WOMACK, JAMES E.	2,737,806	YU, DONG-FANG	2,737,806	
WOMACK, RANDAL GUY	2,790,877	YU, HONGPING	2,649,869	
WONG, DANIEL	2,713,211	YU, YI	2,629,527	
WONG, MICHELLE P.	2,619,582	YUN, YOUNG WOO	2,737,806	
WONG, VINCENT CHI CHIU	2,727,353	YVIN, JEAN-CLAUDE	2,611,623	
WOOD, PAUL D.	2,755,926	ZAIDAN HOJIN BISEBUTSU	2,766,216	
WOOD, PETER JOHN	2,560,448	KAGAKU KENKYU KAI	2,760,968	
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WOODS, JOHN R.	2,504,509	ZAIDEL, LYNETTE ANNE		
WOOTTON, JOHN	2,619,621	ZAKARIJA, LILLIAN G.		
WORLD WIDE STATIONERY,		ZAKRAJSEK, MARK		
MFG. CO., LTD.	2,686,892	ZEGGELAAR, RUUD	2,773,659	
WORMALD, CHRISTOPHER R.	2,532,358	ZEITLER, DAVID W.	2,756,993	
WORMSBACHER, WILFRIED	2,443,463	ZEMBROD, ERIC	2,780,265	
WORTHEN, WILLIAM J.	2,821,440	ZENON, RUBY LASANDRA	2,593,973	
		ZENT, JONATHAN L.	2,747,256	
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059312 N.B. INC.	2,815,199	PRODUCTS	FAHLING, GERD	2,850,957
ABB S.P.A.	2,849,437	CORPORATION	FARQUE, ERIC	2,850,115
ABI, AUTO-BAKE INDUSTRIES LTD.	2,851,094	CERTAIN, BERNARD	FARQUE, JASON	2,850,115
AHILUWALIA, NITESH	2,851,688	CERVELLI, DAN	FAUTEUX, JEAN-MARC	2,851,094
AIRBUS HELICOPTERS	2,849,677	CHANG, CHIH-YAO	FORSTER, KENNETH S.	2,851,672
ALPA LUMBER INC.	2,851,461	CHANG, WONKEUN	FRAZIER, DOUGLAS	2,851,038
AQUA-LEISURE INDUSTRIES, INC.	2,851,042	CHAPMAN, LEONARD T.	FRictionLESS WORLD LLC	2,850,939
ARMSTRONG WORLD INDUSTRIES, INC.	2,861,524	CHAPMAN/LEONARD STUDIO EQUIPMENT, INC.	FUEHRER, MICHAEL	2,815,600
ARMSTRONG WORLD INDUSTRIES, INC.	2,861,603	CHECKFLUID INC.	GARVEY, BENJAMIN	2,816,206
ASTRONICS CORPORATION	2,851,044	CHOI, JEONG RIM	GARVEY, BRIAN	2,816,206
BABIN, LEE	2,816,206	CHOI, KYUNG SIK	GATI, RUDOLF	2,849,437
BALDAUF, GEORG	2,850,870	CHUNG, BRIAN HYUK JOON	GAUSEPOHL, BERT MARTIN	2,839,929
BANJO, DANIEL	2,850,939	CML INTERNATIONAL S.P.A.	GE ENERGY POWER CONVERSION TECHNOLOGY LIMITED	2,850,355
BARATIER, LUDOVIC	2,850,946	CONTROL DEVICES, INC.	GEODESIGN LTD.	2,832,241
BARATIER, LUDOVIC	2,850,988	COSCARELLA, GABE	GIBLER, WILLIAM NEAL	2,850,873
BEARDSLEY, JOHN W.	2,849,683	COTIE, JOHN W.	GLENN, MICHAEL	2,815,118
BELL HELICOPTER TEXTRON INC.	2,846,150	COUNT & CRUSH SYSTEMS, LLC	GOGWILT, CAI	2,851,096
BELLMAN & SYMFON EUROPE AB	2,851,457	COUSTAL, PIERRE	GOODHEART, SHELDON	2,814,563
BEST MACHINE, INC.	2,850,786	COVIDIEN LP	GOODHEART, SHELDON	2,850,772
BHARGAVA, ANIRUDH	2,850,938	CUI, GUOAN	GOULD, BENJAMIN	2,851,042
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BIANCHETTI, ROMEO	2,849,437	CUMMINS, MICHAEL D.	GU, SHIFENG	2,822,235
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BOEHLER EDELSTAHL GMBH & CO KG	2,815,059	DARCY, JAMES FRANCIS	HALL, MICHAEL B.	2,850,297
BOHNHEJO, CHRISTIAN	2,849,137	DARLING, SERENA M.	HALLIBURTON ENERGY SERVICES, INC.	2,850,873
BOTROS, KAMAL K.	2,815,312	DART, FREDERICK J.	HARRIS, WILLIAM MATTHEW	2,841,537
BOYER, JOHN M.	2,815,153	DASSAULT AVIATION	HELANDER, MICHAEL G.	2,814,679
BOYER, JOHN M.	2,815,156	DASSIGLI, COLIN	HERAEUS KULZER GMBH	2,848,539
BRINDLE, IAN DAVID	2,851,112	DE BRUIJN, BART JACOBUS	HOFFMAN, RONALD J.	2,851,672
BRION, DENIS N.	2,850,685	HELENA	HOHMANN, ALFRED	2,848,539
BROCK UNIVERSITY	2,851,112	DEERE & COMPANY	HOLT, CHRIS	2,851,434
BURMEISTER, AXEL	2,848,858	DEL VECCHIO, ORIN	HOLVERSON, ANDREW	2,850,643
BURNS, DALE R.	2,820,513	DEL VECCHIO, ORIN	HOLZER, PHILIPP	2,849,690
BURNS, DALE R.	2,820,515	DEMBO, RON	HOLZL, ROLAND	2,848,828
CALISKANOGLU, DEVrim	2,815,059	DEPAEPE, DAVID	HOMOLLE, DIETER	2,848,879
CAMPBELL, DARRELL D., JR.	2,846,709	DERCLAYE, ALAIN	HOMOLLE, DIETER	2,847,410
CAMPBELL, JAMES GRAHAM	2,815,152	DI TEODORO, NINO	HORNE, DANIEL	2,850,868
CANADIAN BLOOD SERVICES	2,850,807	DOTEN, LEONARD E.	HUDSON, ZACHARY M.	2,816,206
CANTEGA TECHNOLOGIES INC.	2,825,109	DUPONT DE DINECHIN, SEBASTIEN	HUDSON, ZACHARY M.	2,850,643
CANUP, KENNETH DOUGLAS	2,839,929	EATON CORPORATION	HUNTER, ROSS WILLIAM	2,832,241
CAPORUSSO, ALESSANDRO	2,850,846	ECOLOPHARM INC.	HYDRO-QUEBEC	2,815,161
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CASSADAY, TERRY	2,815,328	ENGINUITTY INC.	IBM CANADA LIMITED - IBM CANADA LIMITÉE	2,815,156
		ERGO-INDUSTRIAL SEATING SYSTEMS INC.	IHLLOW, MATTHIAS	2,815,600
			ILLINOIS TOOL WORKS INC.	2,847,946

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IVECO MAGIRUS AG	2,851,957	MEI, LIXIN	2,822,235	PROCHNOW, BOBBY	2,851,096
JAASKELAINEN, MIKKO	2,850,873	MEI, YIZHONG	2,822,235	PRUFTECHNIK DIETER	
JC KOREA CORP.	2,835,100	MEREY, THOMAS G.B.	2,814,568	BUSCH AG	2,848,828
JIANGSU GREATRIVER OTECH CO., LTD.	2,822,235	MEREY, THOMAS G.B.	2,850,821	BUSCH AG	
JOHNSON, RICHARD A.	2,815,130	MEYER, ROBERT D.	2,849,582	PRUFTECHNIK DIETER	
JUNGVID, PETER G.	2,851,457	MEYN, OLIVER	2,815,118	BUSCH AG	2,848,879
KAZEMTABRIZI, MANDAD	2,815,007	MILANTE, SANDRINE	2,815,013	QUEEN'S UNIVERSITY AT KINGSTON	2,814,679
KDESIGN GMBH	2,850,957	MITCHELL, IAN BRADFORD	2,850,873	QUI, JINJING	2,814,690
KELLEZI, GERT	2,815,059	MITLIN, DAVID	2,851,434	REINDERS, TODD ALLAN	2,848,690
KESAVAN, PURUSHOTHAMAN	2,815,328	MONDI GRONAU GMBH	2,847,410	RESMED SAS	2,850,946
KIANI, MEHRDAD	2,816,265	MONDI GRONAU GMBH	2,850,868	RESMED SAS	2,850,988
KICHUK, ROBERT S.	2,814,992	MONDO GRONAU GMBH	2,850,870	RICHMOND, JOHN O.	2,820,916
KIM, BO MI	2,835,100	MONROE TRUCK EQUIPMENT, INC.	2,850,643	ROCK-TENN SHARED SERVICES, LLC	2,850,362
KIM, DONG SUNG	2,835,100	MONSANTO TECHNOLOGY LLC	2,820,512	ROTHACHER, URS MARTIN	2,851,055
KIM, HYUN SURK	2,835,100	MONSANTO TECHNOLOGY LLC	2,820,513	ROTHACHER, URS MARTIN	2,851,066
KING, JERRY A.	2,849,522	MONSANTO TECHNOLOGY LLC	2,820,967	ROTHENHAGEN, KAI ALEXANDER	2,850,355
KING, JERRY A.	2,849,523	MONSANTO TECHNOLOGY LLC	2,820,515	RUPPERT, KLAUS	2,848,539
KING, JERRY A.	2,849,526	MONSANTO TECHNOLOGY LLC	2,820,967	RUSSELL, PHILIP	2,849,690
KING, JERRY A.	2,849,519	MONSANTO TECHNOLOGY LLC	2,820,979	RYAN, JOHN	2,815,328
KLYMENKO, OLEKSANDR	2,851,094	MONSANTO TECHNOLOGY LLC	2,850,797	SAARIO, TEUVO	2,850,888
KREBS, DEAN	2,851,955	MOREAU, PIERRE-HENRY	2,825,109	SAFEPIPE AG	2,851,055
KUHN-GELDROP BV	2,849,641	MORIN, LEO	2,815,928	SAFEMINE AG	2,851,066
KUPERMAN, ALEX	2,851,094	MORRISSEY, PAUL	2,815,328	SANDVINE INCORPORATED ULC	2,815,050
KYLE, GEORGE C., JR.	2,823,466	MUKHERJEE, SATYABRATA	2,815,928	SAYAVONG, ALEX	2,851,688
LANGHAM, STEVEN ROBERT	2,851,895	MURPHY PIPE & CIVIL IP PTY LTD	2,815,328	SCHAFFER, JOSEPH M.	2,846,150
LAWTON, CHRIS	2,849,519	MURPHY, TIMOTHY ALLEN	2,815,151	SCHARF, ROGER W.	2,850,742
LAWTON, CHRIS	2,849,522	MURPHY, TIMOTHY ALLEN	2,815,152	SCHONBECK, MARCUS	2,847,410
LEE, NATHAN	2,849,522	MURPHY PIPE & CIVIL IP PTY LTD	2,815,152	SCHONBECK, MARCUS	2,850,868
LEE, NATHAN J.	2,849,523	MURPHY, TIMOTHY ALLEN	2,841,537	SCHONBECK, MARCUS	2,850,870
LEE, NATHAN J.	2,849,526	NADARAJAH, GUNALAN	2,851,019	SCOTT, MARK D.	2,850,807
LENSBOUER, JOSHUA	2,861,524	NADARAJAH, GUNALAN	2,851,895	SEARS BRANDS, LLC	2,850,938
LENSBOUER, JOSHUA	2,861,603	NADARAJAH, GUNALAN	2,851,898	SESHADRI, NAVEEN	2,850,938
LEONARD, FRANCOIS	2,815,161	NADARAJAH, GUNALAN	2,815,004	SHANTON, KENNETH JOHN	2,850,362
LEROUZIC, EDMOND	2,825,109	NAJEY, ABID ALI	2,814,920	SIVASHANMUGAM, PRABAHRAN	
LI, HUILONG	2,839,220	NELSON, DARRELL	2,851,945	SIVASHANMUGAM, PRABAHRAN	2,851,019
LI, JIE	2,849,526	NIEN MADE ENTERPRISE CO., LTD.	2,850,936	SIVASHANMUGAM, PRABAHRAN	2,851,895
LI, WEICHENG	2,822,235	NIERESCHER, JASON J.	2,814,791	SIVASHANMUGAM, PRABAHRAN	
LI, XINGRU	2,822,235	NOEL, GERARD	2,851,945	SMITH, LEE MORGAN	2,851,500
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ADACHI, MICHIAKI	2,869,127	ANTELO, RANDY	2,869,436	BAIRD, LANCE AWENDER	2,869,093
ADAMS, SHARLENE	2,868,516	AOTO, YUKI	2,868,500	BAKER HUGHES INCORPORATED	2,869,324
ADAMSON, DOUGLAS H.	2,868,888	APEIRON SYNTHESIS S.A.	2,868,527	BALBIERZ, DANIEL	2,869,449
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ADDEFRIS, NEGUS B.	2,869,434	APT, KIRK (DECEASED)	2,868,946	BALEMANS, WENDY MIA	
ADLENS LIMITED	2,868,650	AQUA THERAPEUTICS CO., LTD.	2,869,008	ALBERT	2,869,453
ADLENS LIMITED	2,868,672	ARAMCO SERVICES COMPANY	2,869,020	BALLEW, PAUL DOUGLAS	2,851,464
ADLENS LIMITED	2,868,683	ARCHER, SANDRA JOY	2,868,716	BANCEL, STEPHANE	2,868,996
ADVANCED CANCER THERAPEUTICS, LLC	2,868,787	ARCHIBONG, IME	2,869,192	BANGERT, DAN	2,869,240
ADVANTARIA, S.L.	2,868,642	ARCIMBOLDO AB	2,869,363	BANSAL, REKHA	2,869,473
AFEWORKI, MOBAE	2,869,012	ARITA, TAKEO	2,868,517	BANSAL, REKHA	2,869,477
AFFIRMATION, LLC	2,869,322	ARIZONA BOARD OF REGENTS, A BODY CORPORATE OF THE STATE OF ARIZONA,	2,869,353	BAR-OR, DAVID	2,869,151
AIRBUS DEFENCE & SPACE LIMITED	2,869,055	ACTING FOR AND ON BEHALF OF ARIZONA STATE UNIVERSITY	2,868,954	BAR-OR, RAPHAEL	2,869,151
AJINOMOTO CO., INC.	2,868,718	ARKEMA FRANCE	2,868,777	BARHORST, STEVEN	2,868,446
AKERMAN, MICHAEL JOHN	2,869,047	ARLA FOODS AMBA	2,869,440	BARKER, DEAN ANTONY	2,869,471
AKUCEWICH, EDWARD S.	2,869,329	ARMENDARIZ BORUNDA, JUAN SOCORRO	2,868,684	BARNETT, ERIC	2,869,081
ALEEES ECO ARK CO. LTD.	2,868,641	ARNONE, MILES	2,868,729	BARNOSKI, MICHAEL K.	2,869,310
ALEXANDER, DYLAN C.	2,868,553	ARQUIS, ERIC	2,864,749	BARNOSKI, MICHAEL K.	2,869,318
ALEXANDER, DYLAN C.	2,869,051	ASAI, TATSUYA	2,869,357	BARRETT, KENNETH E.	2,869,024
ALFA LAVAL CORPORATE AB	2,868,622	ASANO, HIROYUKI	2,868,956	BARRON, DAN	2,869,344
ALFA LAVAL CORPORATE AB	2,868,633	ASCENDIS PHARMA A/S	2,869,294	BARRON, LAURIE	2,868,653
ALFA LAVAL CORPORATE AB	2,868,635	ASKANDER, JALAL	2,868,925	BARTKOVITZ, DAVID JOSEPH	2,869,101
		ASSURANT, INC.	2,868,947	BASF CORPORATION	2,868,995
		AT & MC PTY LTD	2,869,428	BASF PLANT SCIENCE COMPANY GMBH	2,868,428
			2,869,369	BASF SE	2,866,804
				BASF SE	2,869,226
				BASF SE	2,869,228
				BASTOS RIBEIRO, RENATO	2,869,117
				BASTOS RIBEIRO, RENATO	2,869,234
				BASU, NIPA	2,851,464
				BATH, JUGDIP SINGH	2,869,129
				BAUERLEIN, CHRISTIANE	2,869,461
				BAUM, JASON	2,868,516

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BAYER INTELLECTUAL PROPERTY GMBH	2,868,673	BIOTRONIK AG	2,869,459	BOUVIER, JACQUES	2,868,938
BAYER MATERIALSCIENCE AG	2,869,414	BIRKEDAL, HENRIK	2,868,684	BOUYSSOU, THIERRY	2,869,269
BAYER PHARMA AKTIENGESELLSCHAFT	2,869,212	BISANG, HANS RUDOLF	2,869,175	BOWE, STEVEN	2,866,804
BAYLAY, ANDREW JAMES	2,868,924	BISWELL, BENJAMIN	2,868,686	BOWEN, MICHAEL	2,868,748
BEALS, JOHN MICHAEL	2,869,184	BK GIULINI GMBH	2,868,855	BOWLING GREEN STATE UNIVERSITY	2,868,873
BEAN, DEREK PAUL FORBES	2,868,650	BLACKBERRY LIMITED	2,868,807	BOYCE, JILL	2,869,132
BEAN, DEREK PAUL FORBES	2,868,672	BLAKE, COLLETTE M.	2,868,495	BOYER, CLYDE H.	2,869,399
BECHTTEL, SCOTT	2,868,397	BLANC, PIERRE	2,869,195	BP BIOFUELS UK LIMITED	2,869,020
BECKSTEDT, ALEXEJ		BLANC, PIERRE	2,869,225	BRADLEY, DONALD	2,868,527
BECTON, DICKINSON AND COMPANY	2,863,251	BLANC, PIERRE	2,869,230	BRAHMBHATT, HARSHAD RAMAN	2,869,255
BECTON, DICKINSON AND COMPANY	2,869,015	BLASER, DAVID	2,868,938	BRANDA, NEIL ROBIN	2,868,624
BECZALA, AGNIESZKA	2,868,964	BLAUSTein, MARC B.	2,869,054	BRANDHORST, BJORN	2,868,949
BEGEMANN, MALCOLM JON SIMON	2,869,133	BLUM, SCOTT ALAN	2,869,129	BRAUN, JONATHAN	2,868,791
BEHLE, MARTIN	2,869,282	BLUME, ANKE	2,868,667	BRAUN, RENE	2,869,380
BEIRENS, PAUL W.	2,869,020	BLUMENSTEIN, JAN	2,869,315	BRAUN, RENE	2,869,388
BEHRENS, PHILLIP J.	2,869,385	BMC SOFTWARE, INC.	2,868,804	BREMNER, GLEN RAMSAY	2,868,624
BELCHERS, CHRISTOPHER H.	2,866,560	BMC SOFTWARE, INC.	2,868,806	BRIDEN, NEIL	2,868,878
BELIK, JAROSLAV	2,869,164	BMC SOFTWARE, INC.	2,868,848	BROMLEY, GRAHAM	2,868,915
BELKIN, ANATOLY S.	2,868,801	BOARD OF REGENTS, THE UNIVERSITY OF TEXAS SYSTEM	2,868,857	BROMMER, CHAD	2,866,804
BELLA, ANTHONY J.	2,869,070	BOARD OF SUPERVISORS OF LOUISIANA STATE		BROSCHETT, JENS	2,869,056
BELLUCO, PAOLO	2,868,706	LOUISIANA STATE UNIVERSITY AND		BROWN UNIVERSITY	2,869,295
BENDELE, KEVIN	2,869,094	AGRICULTURAL AND MECHANICAL COLLEGE	2,868,051	BROWN, GARETH	2,868,754
BENGTSSEN, JORGEN	2,868,832	BOEHRINGER INGELHEIM INTERNATIONAL GMBH	2,869,058	BROWN, GARETH	2,868,780
BENNAHUM, DAVID S.	2,869,149	BOEHRINGER INGELHEIM INTERNATIONAL GMBH	2,869,269	BROWN, J. MICHAEL	2,869,324
BENNANI, YOUSSEF LAAFIRET	2,869,416	BOGER, DALE L.	2,868,447	BROWN, JEFFERY MARK	2,868,705
BENSCIOP, ROBERT JAN	2,869,148	BOGORAD, WALTER	2,868,766	BROWN, TINA	2,869,206
BERG LLC	2,869,296	BOGORODOV, IGOR	2,868,835	BRT GROUP PTY LTD	2,868,637
BERGHOLZ, ROBERT FREDERICK, JR.	2,868,536	BOHM, KARL	2,869,397	BRUCK, TIMO A.	2,868,844
BERGLIND, RICHARD	2,868,864	BOHN, DIETER	2,869,235	BRUMLEY, FLETCHER W.	2,869,083
BERGMANN, BENJAMIN	2,861,848	BOHN, DIETER	2,869,380	BRUMLEY, ROBERT H., III	2,869,083
BERNSTEIN, BENJAMIN	2,869,181	BOISART, CEDRIC	2,869,388	BUCHBINDER, MAURICE	2,869,365
BERTI, MATTEO	2,869,432	BOLIN, DAVID ROBERT	2,868,678	BUCHSTALLER, HANS-PETER	2,868,620
BETTS, RONALD E.	2,869,102	BOMBARDIER	2,869,239	BUETELMANN, BERND	2,869,232
BEUERLEIN, GREGORY	2,869,316	RECREATIONAL PRODUCTS INC.	2,869,021	BUI, MINNA HUE THANH	2,869,413
BEXRUD, JASON A.	2,868,627	RECREATIONAL PRODUCTS INC.		BUJAK, MATTHEW	2,869,408
BHAGAVATULA, VENKATA ADISESHAIAH	2,868,457	BOMER, ULF	2,869,026	BUNDY, JOSEPH	2,868,446
BHATIA, MICKIE	2,868,629	BOMER, ULF	2,868,673	BURGESS, RUSSEL WILLIAM	2,869,471
BHATTACHARYYA, ALAKANANDA	2,868,877	BONETTI, MASSIMO	2,869,212	BURGIN, RALPH	2,868,834
BIEHL, TORBEN	2,869,194	BONFANTI, JEAN-FRANCOIS	2,868,565	BURKHOLZ, JONATHAN	
BIENIEK, MICHAL	2,868,946	BORDEN, JACOB	2,868,930	KARL	2,869,015
BILHE, PASCAL	2,868,953	BORODINA, TATIANA	2,869,020	BURNET, MICHAEL W.	2,869,461
BINDER, STEVEN R.	2,868,952	BORODINA, TATIANA	2,868,689	BURNETT, ERIC H.	2,868,851
BIO-RAD LABORATORIES, INC.	2,868,952	BORRAN, JABER MOHAMMAD	2,868,691	BURNS, CLIFTON H.	2,868,933
BIOCHEMTEX S.P.A.	2,868,744	BORTESI, LUISA	2,869,311	BURRI, ERNST	2,869,175
BIOFORMIX INC.	2,869,108	BOSTON SCIENTIFIC SCIMED, INC.	2,869,336	BUSBEE, JOHN	2,869,469
BIOFORMIX INC.	2,869,112	BOTLINE, PHILIPPE	2,869,449	BUSCH, ROBERT	2,868,553
BIOFORMIX INC.	2,869,115	BOUCHER, DANIEL	2,868,628	BUSCH, ROBERT	2,869,051
BIOMET 3I, LLC	2,869,222	BOUCHER, YVES	2,869,435	BUSE, ERIC	2,869,456
BIOMET UK HEALTHCARE LIMITED	2,869,107	BOUDREAU, RICHARD	2,869,435	BUSH, ERNEST D.	2,869,054
BIOTRONIK AG	2,869,102	BOULIKAS, TENI	2,868,363	BUSH, KEN	2,869,389
BIOTRONIK AG	2,869,103	BOURGET, SEBASTIEN	2,869,395	BUYUKISIK, OSMAN	2,868,527
			2,869,275	BYD COMPANY LIMITED	2,868,634
				CABEAU, INC.	2,869,202
				CABOURDIN, JEAN-PIERRE	2,869,195
				CABOURDIN, JEAN-PIERRE	2,869,225
				CABOURDIN, JEAN-PIERRE	2,869,230
				CADILHAC, CAROLINE	2,869,416
				CAGLIANO, ANTHONY O.	2,869,070
				CAIN, MARTIN	2,869,444
				CALAPITTER CREATIONS, INC.	2,869,383

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CAMPBELL, DEREK	2,868,788	CHEN, JIANLE	2,869,305	COENEGRACHT, PHILIPPE	2,869,038
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CANTALOUBE, JEAN-FRANCOIS	2,869,429	CHEN, TIANNIU	2,869,431	COINTE, JULIEN	2,868,655
CANTONI GRUAS Y MONTAJES S.R.L.	2,869,273	CHEN, XIAOGANG	2,869,000	COLBURN, RAYMOND	
CANTONI, MARCELO RICARDO	2,869,273	CHEN, YING	2,869,306	WARREN	2,869,070
CANTONI, SEBASTIAN	2,869,273	CHEN, YING	2,869,311	COLE, DAVID	2,869,449
CANTOR, METTE DINES	2,869,036	CHENEVERT, FRANCOIS	2,869,026	COLE, DAWN	2,868,983
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CARBOS	2,868,678	CHEVRON U.S.A. INC.	2,868,541	COLLIAS, DIMITRIS IOANNIS	2,869,141
CARLIE, NATHAN AARON	2,868,824	CHIAPPETTA, MARK	2,869,454	COLLIAS, DIMITRIS IOANNIS	2,869,229
CARRILLO DE LA FUENTE, MIGUEL ANGEL	2,868,639	CHIEN, MARK	2,867,774	COLLIAS, DIMITRIS IOANNIS	2,869,319
CARRY, JEAN-CHRISTOPHE	2,868,685	CHIEN, WEI-JUNG	2,869,305	COLLIAS, DIMITRIS IOANNIS	2,869,403
CARTWRIGHT, SAM	2,869,188	CHIESI FARMACEUTICI S.P.A.	2,869,418	COLLIAS, DIMITRIS IOANNIS	2,869,457
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CATERPILLAR INC.	2,868,515	CHIUSAROLI, RICCARDO	2,869,031	COLUMBA ONLINE IDENTITY MANAGEMENT GMBH	2,868,687
CECCARELLI, SIMONA M.	2,869,232	CHO, KISOO	2,868,717	COMPACT INNOVATION LIMITED	2,868,686
CEFALI, JOSEPH JOHN	2,868,708	CHO, SEONG HO	2,868,717	CONOCOPHILLIPS COMPANY	2,869,087
CELEGON S.R.L.	2,868,565	CHOI, BYEONG-DOO	2,868,679	CONVERSE, GABRIEL	2,869,456
CELL THERAPY AND TECHNOLOGY, SA. DE C.V.	2,868,729	CHOI, JINSOO	2,868,723	CONVOTHERM	
CEM CORPORATION	2,868,821	CHOI, SOOBUM	2,869,417	ELEKTROGERATE GMBH	2,869,282
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CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (CNRS)	2,869,429	CHOU, STEPHEN Y.	2,868,928	COONEY, FRANK M.	2,869,329
CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE - CNRS	2,868,606	CHR. HANSEN A/S	2,869,036	COOPER, RANDALL	2,868,987
CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE - CNRS	2,868,631	CHRISTENSEN, WILLIAM M.	2,869,265	COPPA, BRIAN	2,868,986
CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE	2,869,357	CHRISTIAN-ALBRECHTS- UNIVERSITAT ZU KIEL	2,869,426	CORDIS CORPORATION	2,868,994
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CFPH, LLC	2,869,209	CHRISTOPHE, BERNARD	2,869,216	CORRALES, VICTOR M.	2,868,904
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CHAIX, CAROLE	2,869,429	CHU, XIN-JIE	2,869,101	COSKATA, INC.	2,869,259
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CHAN, KWAN CHEE	2,869,371	CHUNAWALA, JATIN RAMESH	2,869,255	COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH	2,869,255
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CHANDAR, PREM	2,869,025	CIDRA CORPORATE SERVICES INC.	2,868,978	COVIDIEN LP	2,868,823
CHAOUKI, STEVEN M.	2,868,933	CLARKE, ROGER BRIAN	2,869,355	COVIDIEN LP	2,869,198
CHAPMAN, JOHN R.	2,868,862	MINCHIN	2,864,749	COWBURN, GEORGE	2,868,903
CHAROENSIRISOMBOON, PIYADA	2,869,226	CLARKE, ROGER BRIAN	2,868,650	COX, CHRISTOPHER	2,868,517
		MINCHIN	2,868,672	COZENS, NARELLE	2,868,941
		CLAUSEN, CHRISTIAN A.	2,868,843	CRAIG, JOSEPH L.	2,869,199
		CLAYPOOL, JODY	2,868,825	CRAIG, JOYCE	2,869,047
		CLAYPOOL, JODY	2,869,007	CRARY, STEVEN F.	2,868,813
		CLEARY, MICHAEL	2,869,072	CRASS, MATHIAS	2,869,201
		CLEMENT, BERND	2,869,426	CRESPO MONTERO,	
		CLIFTON, WILLIAM L.	2,868,853	FRANCISCO JAVIER	2,868,923
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CUBIST PHARMACEUTICALS, INC.	2,869,051	DELGADO, REYNOLDS M., III	2,868,853	NIKOLOV	2,868,609
CUCHIARA, MICHAEL P.	2,868,853	DELOUBES, MATHIEU	2,868,846	DRANSFIELD, MARK	2,869,257
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CULTER, SEAN R.	2,868,803	DEMOPULOS, GREGORY A.	2,869,326	DRILL BETTER, LLC	2,868,514
CUSHING, TIMOTHY DAVID	2,869,413	DEMOSS, SUZANNA E.	2,869,325	DROZD, MITCHELL M.	2,868,810
CYTEC TECHNOLOGY CORP.	2,868,786	DENIS, PETLJAK	2,868,932	DRYSTILL HOLDINGS INC.	2,866,560
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DA COSTA, BERNARDO M.	2,869,144	DENNY, RICHARD	2,868,920	DU, JIANXIN	2,869,259
DAGENAIS, PETE	2,868,885	DENTSPLY INTERNATIONAL		DU, MIN	2,869,296
DAHLIN, THOMAS J.	2,868,831	DEPASQUALE, MICHAEL	2,869,263	DUAN, GANG	2,868,495
DAI, QI	2,868,837	DEPRETS, STEPHANIE	2,868,941	DUBI, SHAY	2,869,365
DAIICHI SANKYO COMPANY, LIMITED	2,868,959	DEPUY SYNTHES PRODUCTS,	2,868,685	DUBOIS CHEMICALS, INC.	2,868,797
DAIICHI SANKYO COMPANY, LIMITED	2,868,965	LLC	2,867,269	DUCLOS, OLIVIER	2,868,685
DAIICHI SANKYO COMPANY, LIMITED	2,869,130	DERIAZ, DANIEL	2,869,421	DUERIG, URS T.	2,868,577
DAIICHI SANKYO COMPANY, LIMITED	2,869,135	DERKX, PATRICK	2,868,980	DUFFIN, JAMES	2,868,887
DAIN, DAVID	2,869,020	DESCHENES, DANNY	2,869,036	DUGAST DARZACQ, CLAIRE	2,868,606
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DALHOUSIE UNIVERSITY	2,868,632	DEUL, HANS H. J.	2,869,223	DUKE UNIVERSITY	2,868,800
DANESIN, THOMAS	2,868,858	DEUTSCH, DAVID SAMUEL	2,869,136	DUNHAM, BRUCE	2,868,797
DANISCO US INC.	2,868,495	DFINE, INC.	2,869,406	DURSTOCK, DANIEL LEE	2,868,536
DANITZ, MICHAEL ERIC	2,851,464	DGSJ NETWORK INC.	2,868,869	DUSSAN V., ELIZABETH B.	2,869,196
DARGUY, SANDRA	2,868,693	DHOLAKIA, KISHAN	2,869,149	DUVAL, CEDRIC	2,869,347
DARZACQ, XAVIER	2,868,606	DI FEDERICO, IVAN	2,869,359	DW TECHNOLOGIES PTY LTD	2,869,237
DAS, JAGANNATH	2,869,375	GIOVANNI		DYSON TECHNOLOGY	
DAS, SANJOY KUMAR	2,869,416	DIBIASE, STEPHEN A.	2,868,763	LIMITED	2,868,496
DASH, NANDA KISHORE	2,869,286	DIDDEN, FRANCIS K.	2,861,848	DYWIDAG-SYSTEMS	
DAUM, LUKE T.	2,868,805	DIDDEN, LAMBERTUS J.	2,868,888	INTERNATIONAL GMBH	2,869,235
DAVE, KAUSHIK J.	2,868,500	DIETRICH, EVELYNNE	2,868,978	DZIEZOK, PETER	2,869,141
DAVENPORT, ADRIENNE HUSTON	2,869,024	DIPAOLA, JOSEPH M.	2,869,416	E-THERAPEUTICS PLC	2,868,677
DAVIES, JULIAN	2,869,316	DITTRICH, CARSTEN	2,869,199	E. I. DU PONT DE NEMOURS	
DAVIES, ROBIN FRY	2,851,464	DODD, STEPHANIE KAY	2,868,363	AND COMPANY	2,869,121
DAVINCI ITALIA/USA GROUP, LLC	2,868,834	DOHRING, DIETER	2,868,958	EAGLEPHARMA PTY LTD	2,869,243
DAVIS, BRAIN L.	2,868,816	DOHRING, DIETER	2,868,842	EAST, BRIEN	2,869,433
DAVIS, BRAIN L.	2,868,826	DOLSAK, WOLFGANG	2,868,999	EBAY INC.	2,869,165
DAVIS, MICHAEL A.	2,868,888	DOM, GUIDO	2,869,235	EBE, SHINICHI	2,868,709
DAVIS-LEMESSY, PATRICIA A.	2,868,994	DOMAIN SURGICAL, INC.	2,869,086	ECLIPSE MAGNETICS	
DAVYDOV, ALEXEI	2,869,000	DOMAIN SURGICAL, INC.	2,868,737	LIMITED	2,869,248
DAY, ADAM	2,868,960	DOMKE, IMME	2,868,742	ECOLAB USA INC.	2,869,265
DE FOUGEROLLES, ANTONIN	2,868,996	DONALDSON, KENNETH	2,869,226	ECOLE NORMALE	
DE GROE, EMILIE	2,869,038	DONG, DIAMOND	2,868,679	SUPERIEURE	2,868,606
DE PRISCO, GIUSEPPE	2,868,872	DONG, DIAMOND	2,869,360	EDGINTON, ALEX	2,868,650
DE SANTANA JULIAO, LISIEUX	2,869,331	DONGNAN ELEVATOR CO.,	2,869,468	EDGINTON, ALEX	2,868,672
DE VICENTE VIDALGO, JAVIER	2,869,239	LTD	2,868,944	EDGINTON, ALEX	2,868,683
DE VOS, ADRIANUS	2,868,963	DONITZKY, CHRISTOF	2,868,839	EDWARD, D. SCOTT	2,868,768
DEAN, GREGORY HUGH	2,869,206	DONNALLY, ROBERT	2,869,171	EFTEL, AVI	2,869,365
DEANGELIS, PAUL L.	2,869,128	BENJAMIN	2,869,177	EGGERS, MARY	2,869,461
DEARLOVE, CHRISTOPHER MARK	2,868,917	DORAN, THOMAS	2,869,177	EGGERS, PHILIP	2,868,737
		DORSCH, DIETER	2,869,039	EGGERS, PHILIP	2,868,742
		DOUBLET, FREDERIC MARC	2,868,386	EGI, JUN	2,869,127
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ELECTROMED, INC.	2,868,776	COMPANY	2,869,012	FLETCHER, ETHAN	2,869,149
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HEDIN, MARIA	2,868,864	HSUAN, YI	2,869,000	ISHIKAWA, KEIJIRO	2,868,716
HEIKENFELD, JASON C.	2,869,469	HSY, JOE PEI-WEN	2,868,806	ISHIKURA, MINORU	2,869,137
HEINRICH, TIMO	2,869,337	HTC PUREENERGY INC.	2,868,895	ISHIYAMA, TAKASHI	2,869,135
HEISKANEN, ISTO	2,869,287	HU, YUNTAO THOMAS	2,869,025	ITO EN, LTD.	2,868,351
HELAL, MOHAMED	2,869,433	HU, YUNTAO THOMAS	2,869,207	ITRON, INC.	2,869,147
HENGEVELD, THOMAS A.	2,869,420	HUANG, ZOUYA	2,868,619	ITRON, INC.	2,869,150
HERCAMP, JOSEPH C.	2,869,142	HUAWEI TECHNOLOGIES CO., LTD.	2,833,940	ITRON, INC.	2,869,153
HERMANN, JOHANNES CORNELIUS	2,869,239	HUAWEI TECHNOLOGIES CO., LTD.		IWABUCHI, TAKUYA	2,869,125
HERSEL, ULRICH	2,868,925	HUBNER, JOHANNES	2,868,985	IWANO, NAOTO	2,868,580
HERTZOG, BENJAMIN A.	2,868,853	HUFELD, TIMOTHY FRANCIS	2,868,964	JAASKELAINEN, ANNA-STIINA	2,869,351
HESSING, JACKO	2,868,646	HULLIGER, URS	2,868,515	JACKEL TRADE MARKS PTY LIMITED	2,869,363
HFURING, JASON J.	2,868,853	HUMMEL, MICHELE	2,867,269	JACOBS, ALICE A.	2,868,812
HEYNNEN, MARK	2,868,517	HUMMELSHOJ, THOMAS STRABO	2,868,413	JACOBSON, LARRY A.	2,868,818
HICKEY, ROBERT	2,869,259	HURST, CAMERON		JACQUEL, NICOLAS	2,868,636
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HIDAKA, YASUYOSHI	2,869,122	HUSTON, MICHAEL E.	2,869,428	JAGTA, RON	2,868,995
HIGGINS, DANIEL R.	2,868,476	HYMAN, RICHARD JOHN	2,869,111	JAHNKE, DOUGLAS A.	2,868,519
HILAS, GEORGIOS T.	2,868,750	I-RACKS GMBH	2,868,934	JAHNKE, DOUGLAS A.	2,868,814
HILL, AARON L.	2,869,411	IACI, JENNIFER	2,869,070	JAHNKE, WOLFGANG	2,868,958
HILLMAN, ROBERT D., JR.	2,868,462	HYDROGENICS CORPORATION	2,869,203	JAKATT, HARALD	2,868,861
HIMMLER, GOTTFRIED	2,869,023	HYMAN, RICHARD JOHN	2,869,111	JAKOBSSON, DAVID	2,869,360
HINENO, MAKOTO	2,868,306	I-DO, TAKAYOSHI	2,869,119	JAKOBSSON, DAVID	2,869,468
HIRAI, KATSUNORI	2,869,137	I-DO, TAKAYOSHI	2,869,120	JAKUS, GUY	2,869,086
HIRAI, YUICHI	2,869,127	IGI, SATOSHI	2,869,123	JAMES HARDIE TECHNOLOGY LIMITED	2,868,983
HIRUMA, YOSHIHARU	2,868,959	IGNATIEV, VASILY	2,868,973		
HIRUMA, YOSHIHARU	2,868,965		2,868,759		
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JANSEN, EGBERT	2,869,340	KAMDAR, KIRITI P.	2,868,869	KIMURA, NAOZUMI	2,868,580
JANSSEN PHARMACEUTICA NV	2,869,453	KAMON, SEICHI	2,868,591	KIMURA, TAKAKO	2,868,959
JANSSEN R&D IRELAND	2,868,930	KAMURA, HITOSHI	2,868,976	KIMURA, YOSHITAKA	2,868,572
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JASRA, RAKSHIVIR	2,869,375	KANEKO, MASAYOSHI	2,869,113	KING, SIMON JEREMY	2,868,804
JC INERTIAL OY	2,869,464	KANG, HONGQIAO	2,868,944	KINNEY, SCOTT	2,869,389
JEHL, ZACHARIE	2,868,631	KANG, ZHENGFANG	2,869,047	KINNUNEN, KARITA	2,868,935
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JENSEN, HARM-IVEN	2,868,610	KAPOOR, DHARMESH S.	2,868,653	KINZLER, KENNETH W.	2,868,836
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JETCHEVA, JORJETA GUEORGUIEVA	2,869,153	KARCZEWICZ, MARTA	2,869,305	KISHIMOTO, JUNPEI	2,869,298
JFE STEEL CORPORATION	2,868,593	KARKOWSKI, ROLF	2,868,770	KITANI, YASUSHI	2,869,382
JFE STEEL CORPORATION	2,868,973	KARLSSON, ANDERS	2,868,971	KITAZAWA, MANABU	2,868,718
JFE STEEL CORPORATION	2,869,382	KARLSSON, ANDERS	2,869,286	KITAZAWA, RYOKO	2,869,135
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JOHNSON MATTHEY PUBLIC LIMITED COMPANY	2,868,826	KAWASAKI JUKOGYO	2,869,388	KNEZEVICH, CHARLES	2,867,774
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JOKELA, VIEIKKO	2,869,287	KAY, MICHAEL S.	2,869,094	KO, DOUGLAS	2,868,495
JONES, AUGUST S.L.	2,868,993	KAZALA, RICHARD MARVIN	2,868,854	KOBAYASHI, KOTARO	2,868,300
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JONES, KRISTOPHER	2,868,901	KELSEY, KARL	2,868,462	KOEHRSEN, CRAIG	
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JOOSTE, HERMANUS L.	2,868,500	KEMERY, MICHAEL	2,869,351	KOENIG, KARSTEN	2,868,839
JOOSTE, SAREL KOBUS	2,869,208	KEMIRA OYJ	2,868,793	KOFFENBERGER, DANIELLE	2,869,033
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JX NIPPON OIL & ENERGY CORPORATION	2,868,594	ANNA	2,868,717	KOP, THEO ARNOLD	2,869,340
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		KIM, CHAN-YUL	2,868,088	KORNASZESKI, LUKASZ	2,868,501
		KIM, EUNJUNG	2,868,717	KORNASZESKI, LUKASZ	2,868,503
		KIM, JAE-HYUN	2,868,088	KORZENSKI, MICHAEL B.	2,869,431
		KIM, JEONGKI	2,869,300	KOSAREV, ALEXEY	
		KIM, KWANG HYUN	2,868,352	ANDREEVICH	2,868,763
		KIM, SANGHEE	2,868,717	KOSCO-VILBOIS, MARIE	2,869,048
		KIM, SEONG BONG	2,868,796	KOSKELAINEN, TUULA	2,868,611
		KIM, SUNGJOON	2,868,717	KOSTIC, ANA	2,868,907
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		KIM, YOUHAN	2,869,186		
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KRAFT FOODS R & D, INC.	2,868,397	LANTHEUS MEDICAL		LINDENMAIER, ANDREAS	2,869,228
KRAMER, STEVE	2,868,869	IMAGING, INC.	2,869,398	LINDSAY, DONALD JAMES	2,868,807
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MACDONALD-HARDIE, ANDREW RONALD	2,869,437	MASANEK, FREDERICK W.	2,868,829	MERCK PATENT GMBH
MACNEIL IP LLC	2,868,829	MASON, IAIN MCLAREN	2,868,602	MERCK PATENT GMBH
MACRAE, ALLAN	2,868,651	MATSON, WAYNE	2,868,451	MERRIMACK PHARMACEUTICALS, INC.
MADDALENA, THOMAS J.	2,868,979	MATSUI, MASAYUKI	2,868,919	2,868,516
MADEPOGU, PAUL	2,869,033	MATSUMURA, KAORI	2,868,580	METALLOGENICS CO., LTD
MADON, ROSTAM JAL	2,868,995	MATSUOKA, HIROSHI	2,868,968	METALLUX SA
MAEKAWA, MASAYUKI	2,868,596	MATSUOKA, YOKO	2,868,844	METCALF, CHESTER A.
MAGANA CASTRO, JOSE AGUSTIN ROGELIO	2,868,729	MATSUSHITA, MUNEO	2,869,382	METCALF, CHESTER A., III
MAGNUM SEMICONDUCTOR, INC.	2,868,487	MAURI, ALESSANDRO MARIA	2,868,706	METCALF, CHESTER A., III
MAIER, GEORG	2,869,065	MAX-PLANCK-GESELLSCHAFT ZUR	2,868,689	METSÄ FIBRE OY
MAINAUD, BASTIEN	2,869,150	FORDERUNG DER	2,868,689	MEYER, ALBERT
MAINAUD, BASTIEN	2,869,153	WISSENSCHAFTEN E.V.	2,868,689	MEYER, AXEL
MAITI, PRATYUSH	2,869,255	MAX-PLANCK-GESELLSCHAFT ZUR	2,868,689	MEYER, RIKKE LOUISE
MAITREJEAN, LUC	2,868,918	FORDERUNG DER	2,868,689	MEYERHOFER, ERIC
MAITREJEAN, LUC	2,869,061	WISSENSCHAFTEN E.V.	2,868,691	MEZY, MARCEL LEON
MAJUMDAR, PRAMURTTA SHOURJYA	2,868,386	MAYEN, JULIE	2,868,926	MEZZA, BECKAY J.
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MALCOLM, GRAEME PETER ALEXANDER	2,868,501	MAYNARD-SMITH, MICHAEL	2,869,109	MICHEL, ANNE
MALCOLM, GRAEME PETER ALEXANDER	2,868,503	MBC VENTURES, INC.	2,868,849	MICHEL, HANSPIETER
MALDONADO LUTOMIRSKY, MARIO ROBERTO	2,869,442	MCALLORUM, STEVE	2,869,248	MICROMASS UK LIMITED
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MALHOTRA, MARK	2,868,844	MCCOY CORPORATION	2,869,240	MIKKELSEN, CHRISTINE
MALLART, SERGIO	2,868,685	MCCRAY, VANCE A.	2,869,406	MIKKELSEN, CHRISTINE
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MALOFSKY, BERNARD MILES	2,869,108	MCFALL, SALLY M.	2,868,462	MINAMIDA, YOSHITAKA
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MALOFSKY, BERNARD MILES	2,869,115	MCGREGOR, IAN R.	2,866,560	MINCON INTERNATIONAL LIMITED
MAMAK, MARC ANDREW	2,869,112	MCGUIRE, DIANE	2,869,054	MINERBO, GERALD N.
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		MCMASTER UNIVERSITY	2,868,629	MINTER, RALPH
		MCNAMARA, TIM J.	2,869,199	MITCHELL, TAMMY P.
		MCPIPERSON, JAMES W.	2,868,823	MITSUBISHI ELECTRIC CORPORATION
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O'LEARY, SEAN	2,868,983	PAI, YOGISH	2,869,129	PEZZONI, CHIARA	2,869,045
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THE LUBRIZOL CORPORATION	2,869,333	THOMAS, SEBASTIEN ROBERT GASTON	2,868,964	TSUCHIMOTO, NORIHIKO	2,869,292
THE NIPPON SIGNAL CO., LTD.	2,868,710	THOMAS, WALTER	2,869,006	TSUCHIYA, HIROYUKI	2,868,311
THE PROCTER & GAMBLE COMPANY	2,868,937	THORNTON, KEITH	2,869,369	TSUCHIYA, SHUNTAROU	2,868,954
THE PROCTER & GAMBLE COMPANY	2,869,138	THORWID, PETER	2,869,453	TUBISHEVITZ, AMIT	2,869,365
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		TOPCON POSITIONING SYSTEMS, INC.	2,869,281	UENO, MEGUMI	2,869,127
		TORAY INDUSTRIES, INC.	2,869,114	UENO, RYUJI	2,869,146
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		TORAY INDUSTRIES, INC.	2,868,711	UGGOWITZER, PETER	2,869,458
		TORAY INDUSTRIES, INC.	2,868,720	UGGOWITZER, PETER	2,869,459
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				HAUGE, RAYMOND C.	2,847,085
					2,868,652

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HEAVEN, EDWIN MICHAEL	LITWINSKI, EDWARD	2,863,628	PALZER, MARTIN	2,868,581
GYDE	LIVELY, KYLE J.	2,848,884	PALZER, MARTIN	2,868,583
HEINRICH, RUSSELL	LIVING CELL RESEARCH INC.	2,809,957	PASQUERO, JEROME	2,846,998
HENEGAR, CLIFFORD	LO, SOLOMON	2,846,967	PEMKO MANUFACTURING	
HERBERT, RICHARD A.	LOMBARDI, JOHN L.	2,847,201	COMPANY, INC.	2,846,841
HEVERLY, DAVID E., II	LUMINATOR HOLDING, L.P.	2,864,558	PEMKO MANUFACTURING	
HINTON, SEAN THOMAS	LUO, TAO	2,868,751	COMPANY, INC.	2,846,962
HIRASAWA, SHINJI	LYNCH, DAVID	2,846,994	PERKINS, TIMOTHY	2,868,236
HIRASAWA, SHINJI	MACDON INDUSTRIES LTD	2,810,861	PERMA-LINER INDUSTRIES,	
HO, KOK	MACDONALD, ROBERT A.	2,846,915	INC.	2,863,479
HOLSTEN, HENRY	MACDONALD, ROBERT A.	2,846,947	PHARES, KENNETH R.	2,867,970
HOOPER, ADAM C.	MACDONALD, ROBERT A.	2,846,949	PICKELHAUPT, CHARLES	2,848,862
HU, YUERONG	MACKEY, LEE	2,847,132	PIONEER HI-BRED	
HUBBS, DAVID	MACQUARIE, REG	2,809,957	INTERNATIONAL, INC.	2,848,884
HUMPERT, RICHARD	MALENKOVIC, PETER	2,846,929	PITSCH, WALTER	2,847,356
HUNDORF, HARALD	MANSFIELD, GEORGE A., III	2,846,793	POJE, GRANT ALEXANDER	2,846,859
HERMANN	MARSHALL, GREGORY C.	2,848,884	PONSI, LARRY	2,846,941
INDUSTRIAL &	MASSIE, SPENCER GILLES	2,846,859	PRAZEN, FRANK D.	2,810,100
ENVIRONMENT	MATSUURA, DAVID G.	2,846,793	PRETTI, RUDY	2,846,793
CONCEPTS, INC.	MATTE, FRANCOIS	2,846,886	PROFIL-	
INDUSTRIAL TECHNOLOGY	MCINTOSH, JEFFREY JAY	2,847,049	VERBINDUNGSTECHNIK	
RESEARCH INSTITUTE	MCNALLY, TOMMY G., II	2,846,961	GMBH & CO. KG	2,864,261
INGLE, MICHAEL E.	MERBOLD, HANNES	2,846,816	QUALCOMM INCORPORATED	2,868,751
IRISARRI, GUILLERMO	MESOBLAST, INC.	2,866,468	RAGNARSDOTTIR, HEIDRUN	
JACKSON, GREGORY R.	MICHAEL, NICHOLAS O.	2,847,363	G.	2,863,933
JAMES, JEFFREY SCOTT	MILLER, MARK GERALD	2,847,002	RAJIC, MILAN	2,810,270
JI, TINGFANG	MILNE, JAMES R.	2,869,097	RAVEN INDUSTRIES, INC.	2,847,363
JOHNSON, JIJU	MITEL NETWORKS	2,846,971	REFINISCH, CAROL	2,847,184
JONSSON, HELGI	CORPORATION	2,846,971	RESH, ERIC V.	2,846,851
JOSET, DIDIER	MITEL NETWORKS	2,847,049	RESH, ERIC V.	2,846,863
K&N ENGINEERING, INC.	CORPORATION	2,847,049	RESH, ERIC V.	2,846,871
KADABA, MURALI	MITEL NETWORKS		RICCOBENE, THOMAS S.	2,846,915
KAFTHLER, DANIEL V.	CORPORATION	2,847,050	RICCOBENE, THOMAS S.	2,846,947
KAP MEDICAL	MLYNKY, GEORGE	2,810,268	RICCOBENE, THOMAS S.	2,846,949
KARELSE, ANNE	MOKHTARI, SASAN	2,846,967	RICHARDSON, PAUL	2,847,055
KARL, JEFFREY G.	MOKHTARI, SASAN	2,847,041	RIFF, CHRISTOPHER	2,856,688
KARL, JEFFREY G.	MOKHTARI, SASAN	2,847,044	ROCK-TENN SHARED	
KATZ DESIGN INC.	MOKHTARI, SASAN	2,847,058	SERVICES, LLC	2,846,869
KATZ, ROBERT	MORGAN, LEE PENDLETON	2,810,259	RODE, JOHN E.	2,863,789
KELLEY, DALE	MORGAN, MICHAEL A.	2,846,823	ROUNDTREE, BRIAN	2,869,100
KEYSTONE RETAINING	MR.QR10 GMBH & CO. KG	2,868,581	RUCINSKI, KEVIN JOHN	2,846,874
WALL SYSTEMS LLC	MR.QR10 GMBH & CO. KG	2,868,583	RUSH, KELDON	2,869,100
KEYSTONE RETAINING	MUELLER, LYNN	2,809,727	RUSH, MONICA R.	2,855,846
WALL SYSTEMS LLC	MULLINS, LESLIE	2,849,533	RUSSELL, STEVEN PAUL	2,847,056
KEYSTONE RETAINING	NASH, JEREMIAH	2,846,826	RUTHERFORD, MICHAEL	2,846,778
WALL SYSTEMS LLC	NICOYA LIFESCIENCES INC.	2,846,909	RUTHERFORD, MICHAEL	2,846,862
KOCER, JARED ERNEST	NORTON, DERK	2,847,003	SAGE PRODUCTS, LLC	2,846,941
KOVACEVIC, ZORAN	NUANCE COMMUNICATIONS,		SAHBA, SHAHRIAR	2,847,044
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KUMAR, PRASHANT	OHIRI, RACHIT	2,846,926	SANTOS, MANUEL	2,847,044
LADNER, ROB	OPEN ACCESS TECHNOLOGY	2,847,058	SARKINEN, KEVIN JOHN	2,847,041
LAFOREST, LUC	INTERNATIONAL, INC.		SCHLAGE LOCK COMPANY	
LASKAR, WILLIAM J.	OPEN ACCESS TECHNOLOGY	2,846,967	LLC	2,846,929
LAW, DEVALINA	INTERNATIONAL, INC.	2,846,967	SCHLIMGEN, RONALD J.	2,847,059
LAYER, JAMES	OPEN ACCESS TECHNOLOGY		SCHLIMGEN, RONALD J.	2,847,062
LEE, HOM-TI	INTERNATIONAL, INC.	2,847,041	SCHLIMGEN, RONALD J.	2,847,068
LEE, TAEOH	OPEN ACCESS TECHNOLOGY		SCHLIMGEN, RONALD J.	2,847,070
LELAND, THOMAS W.	INTERNATIONAL, INC.	2,847,044	SCHLUMBERGER CANADA	
LEUCHTENBERG, CHRISTIAN	ORBELL, CHARLES R.	2,867,393	LIMITED	2,846,831
LEUPOLD & STEVENS, INC.	ORTIGOZA, RICARDO A.	2,810,417	SCHMIDT, MATTIAS	2,868,589
LEWIS, RICHARD	OSSUR HF	2,863,933	SCHWARZ, TIMOTHY G.	2,846,853
LIEBERMAN, ABRAHAM	OIVO LUXEMBOURG		SCI-PRO.ORG, LLC	2,846,874
LINDENBAAUM, KURT MILAN	S.A.R.L.	2,847,343	SEGGIO, FRANK	2,847,356
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SHULOCK, DAMIEN J.	2,846,793	UNVERFERTH		
SIMPSON, PHILIP J.	2,846,793	MANUFACTURING		
SINGH, DARIUS P.K.	2,810,398	COMPANY, INC.	2,847,068	
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SLUTSKER, ILYA	2,846,967	MANUFACTURING		
SLUTSKER, ILYA WILLIAM	2,847,044	COMPANY, INC.	2,847,070	
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SONY CORPORATION	2,869,097	USNR/KOCKUMS CANCAR		
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SPECIALTY ENTERPRISES, LLC		SRINIVASAN	2,868,751	
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STALS, LUC	2,868,581	VAN MILL, MICHAEL D.	2,847,059	
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SYNGENTA PARTICIPATIONS AG	2,843,974	VIOLA, FRANK J.	2,864,261	
SYNGENTA PARTICIPATIONS AG	2,844,041	VRACAR, JOVAN	2,864,538	
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TSE BRAKES, INC.	2,867,539	WESTRICK, RICHARD L., JR.	2,849,533	
TURNER, RUDOLF	2,846,895	WESTRICK, RICHARD L., JR.	2,849,539	
TZANNES, MARCOS	2,868,652	WHOLEY, JOSEPH	2,868,236	
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	2,849,588	WU, STEPHEN	2,846,926	
	2,867,539	XU, JUN	2,867,807	
	2,846,895	YALE SECURITY INC.	2,846,961	
	2,868,652	YANG, TZU-YUEH	2,846,855	
	2,867,539	YARBRO, STEPHEN LEE	2,846,857	
	2,869,097	YIN, JAINQI	2,847,049	
	2,846,902	YOO, TAESANG	2,868,751	
	2,846,796	YSEL, ERIKA	2,810,564	
	2,849,588	ZANNETTINO, ANDREW		
		CHRISTOPHER WILLIAM	2,866,468	
		ZENITH ELECTRONICS		
		CORPORATION	2,868,652	
		ZULIM, DALIBOR	2,849,531	
	2,847,059	ZULIM, DALIBOR	2,849,533	